

FIG. 1A

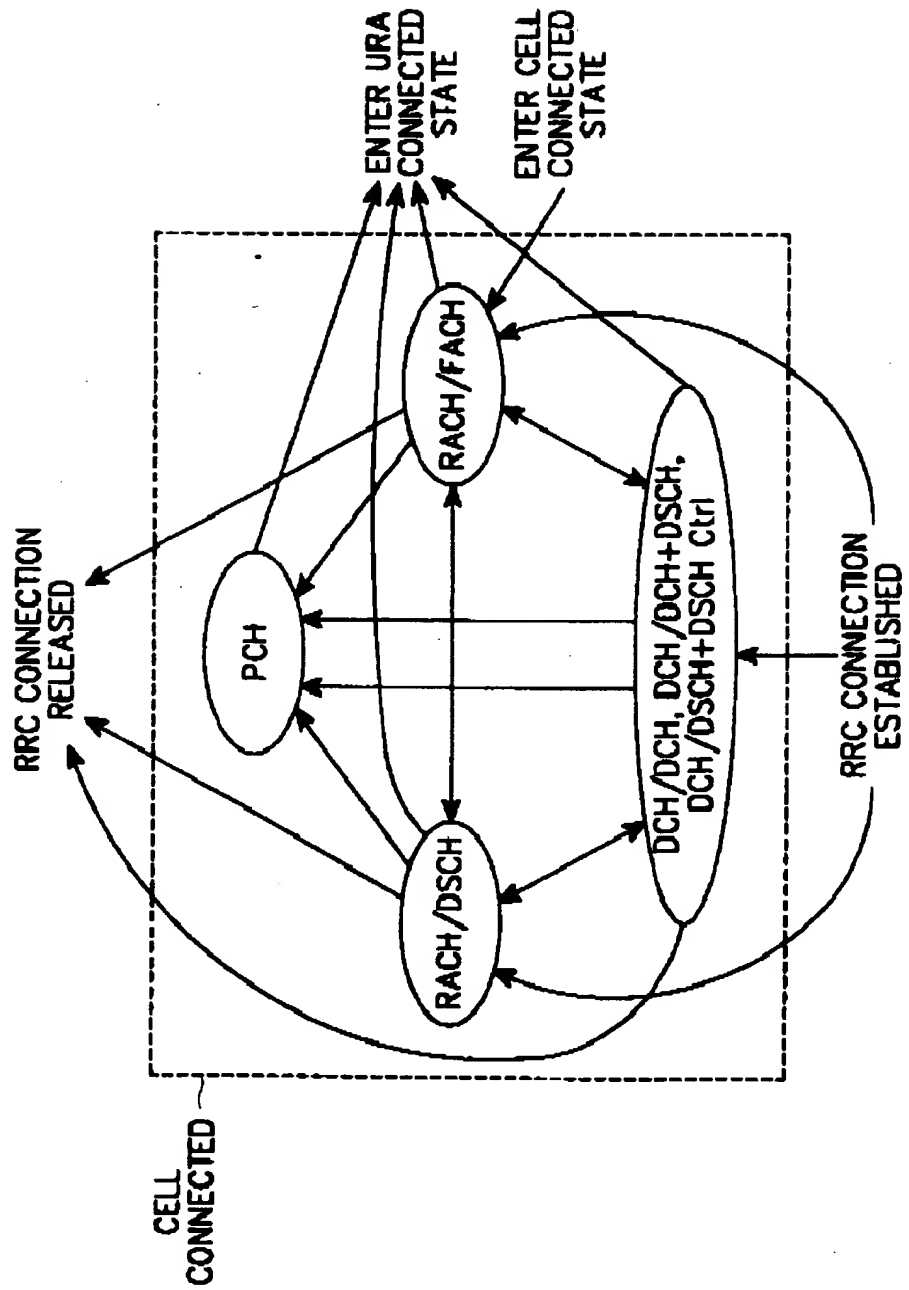


FIG. 1B

DCH/DCH, DCH/DCH+DSCH, DCH/DSCH+DSCH Ctrl

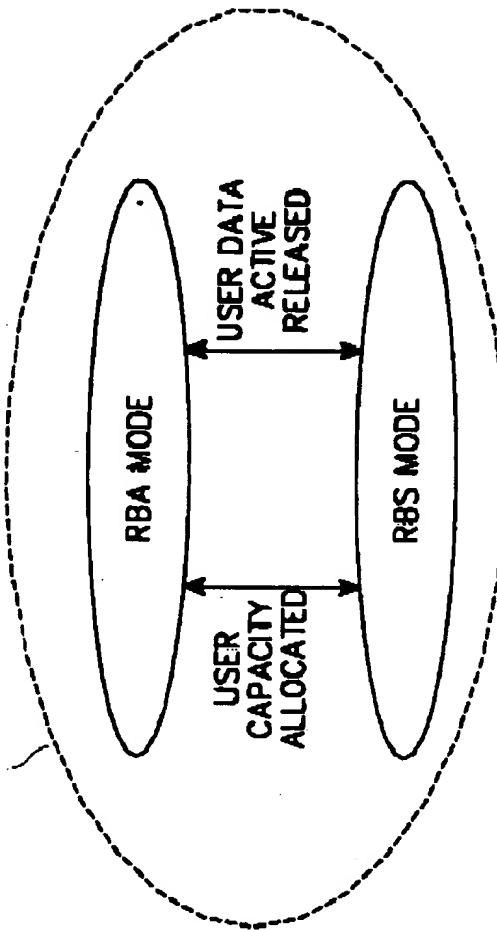


FIG. 3A

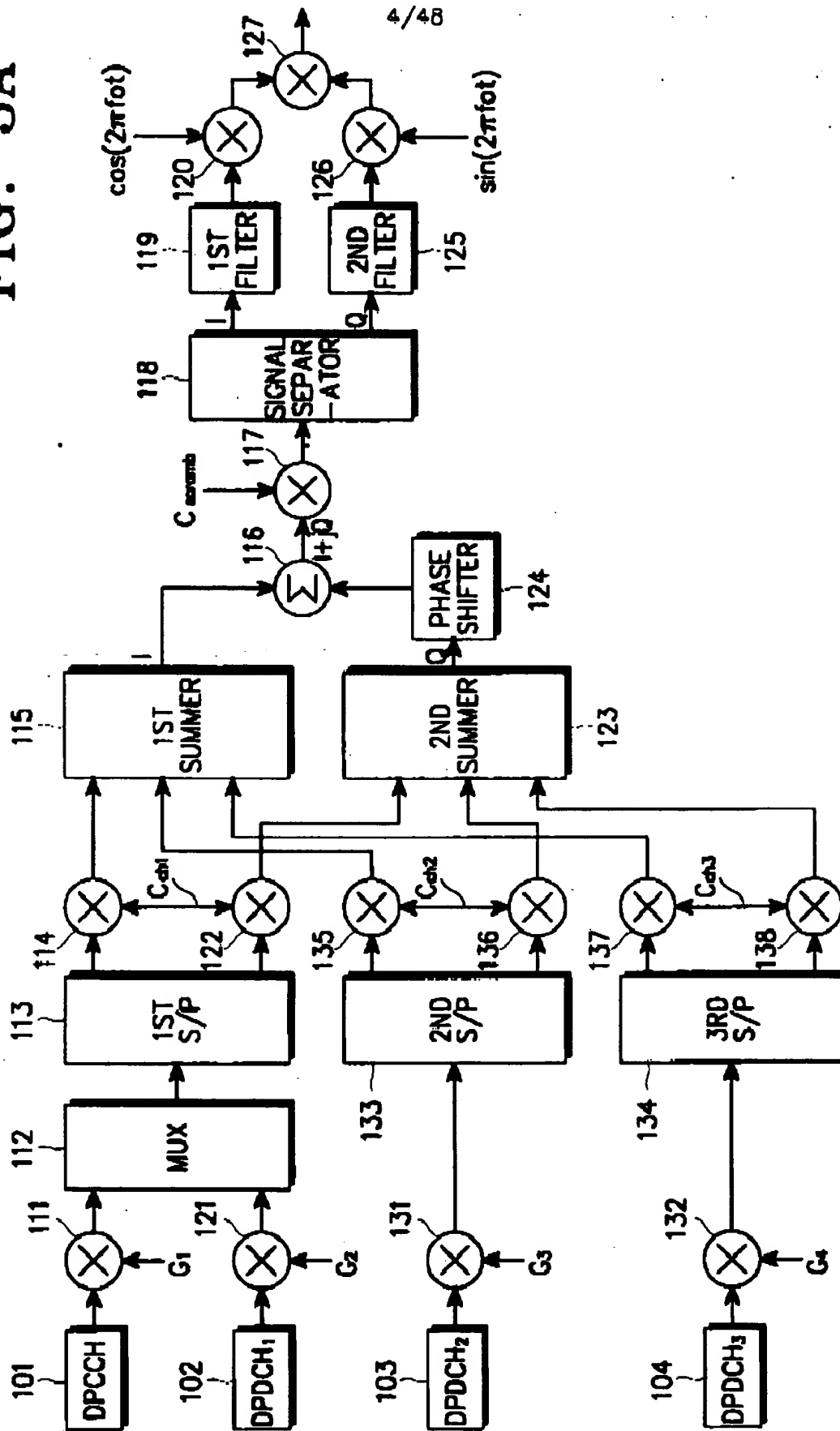


FIG. 3B

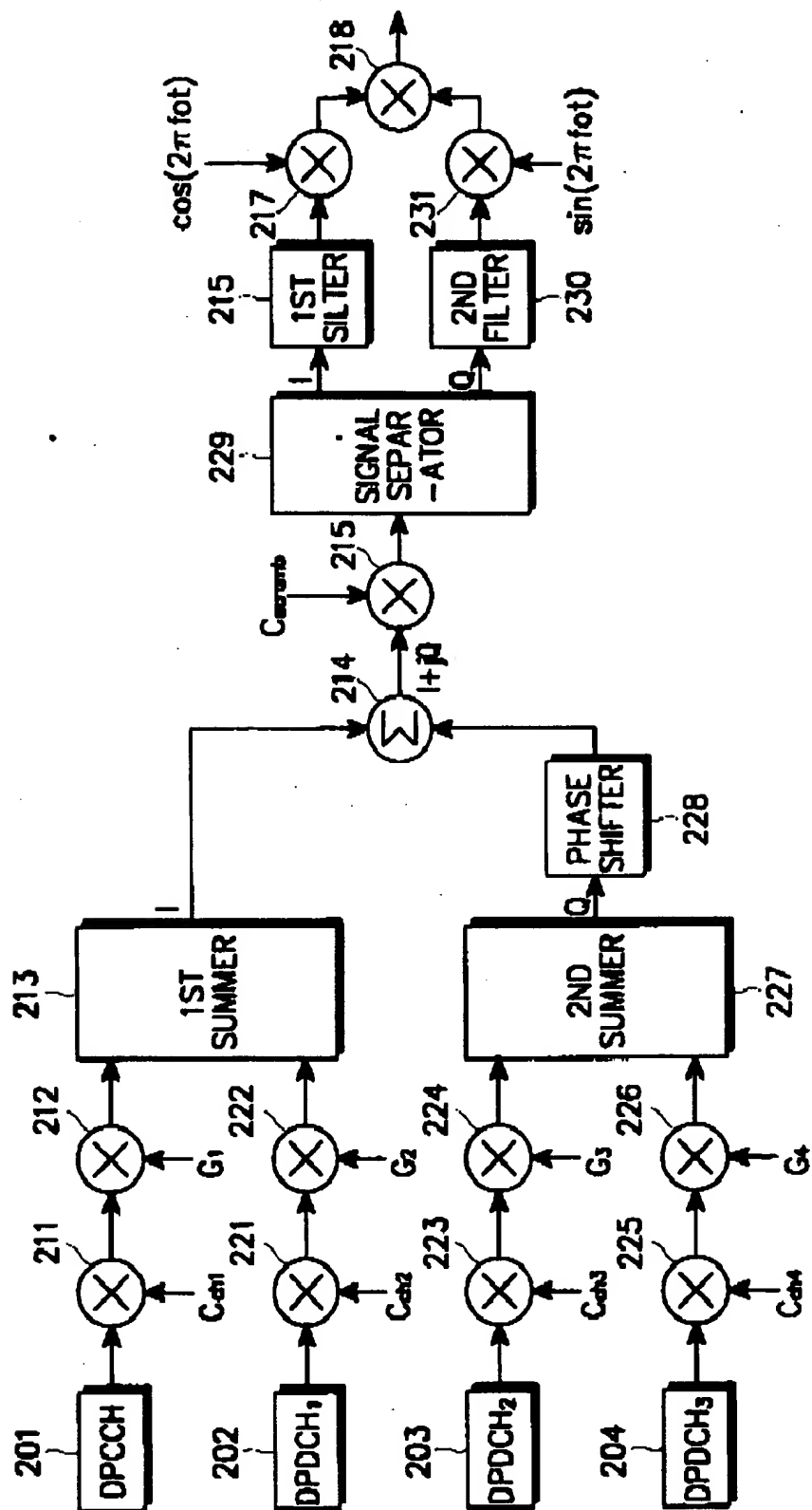


FIG. 4A

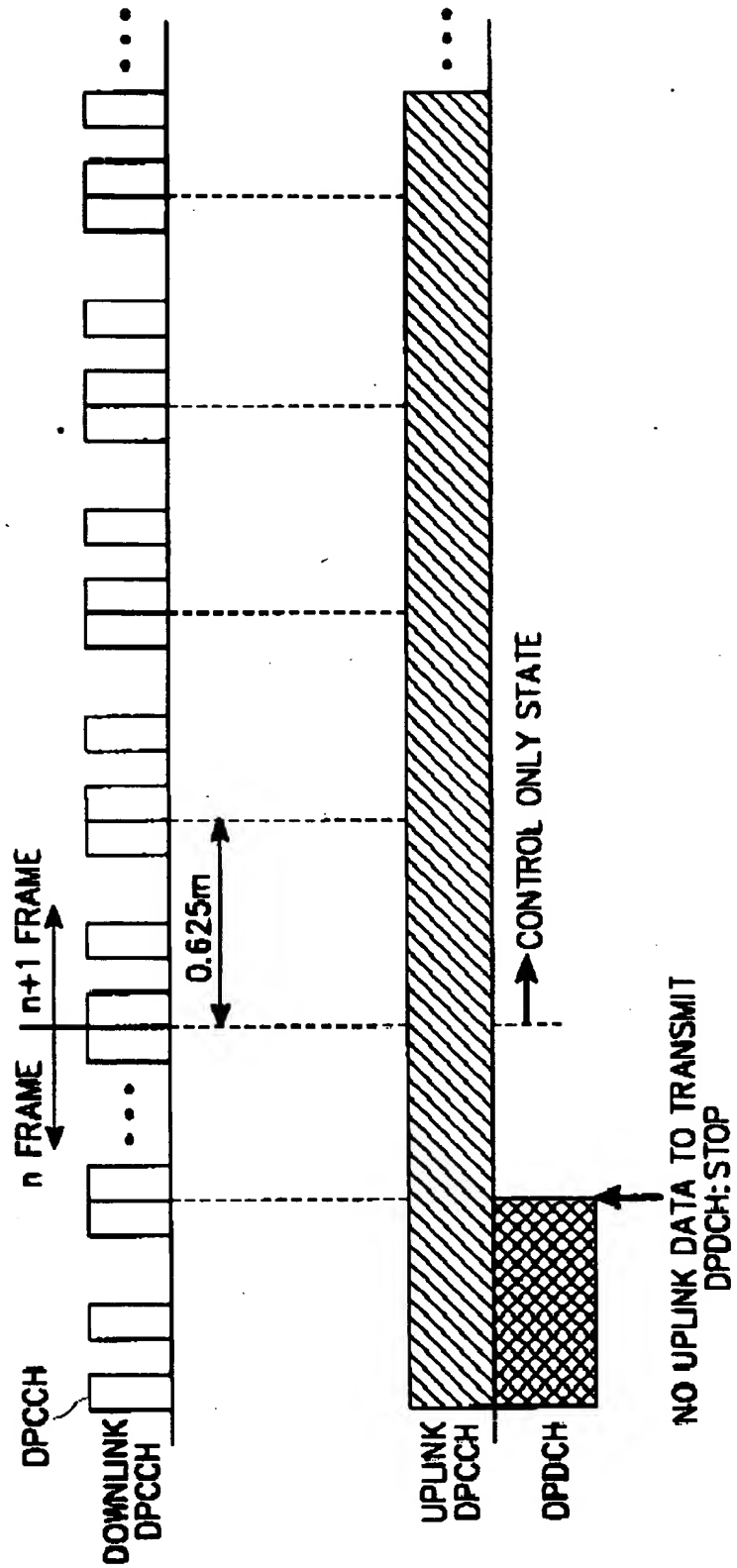


FIG. 4B

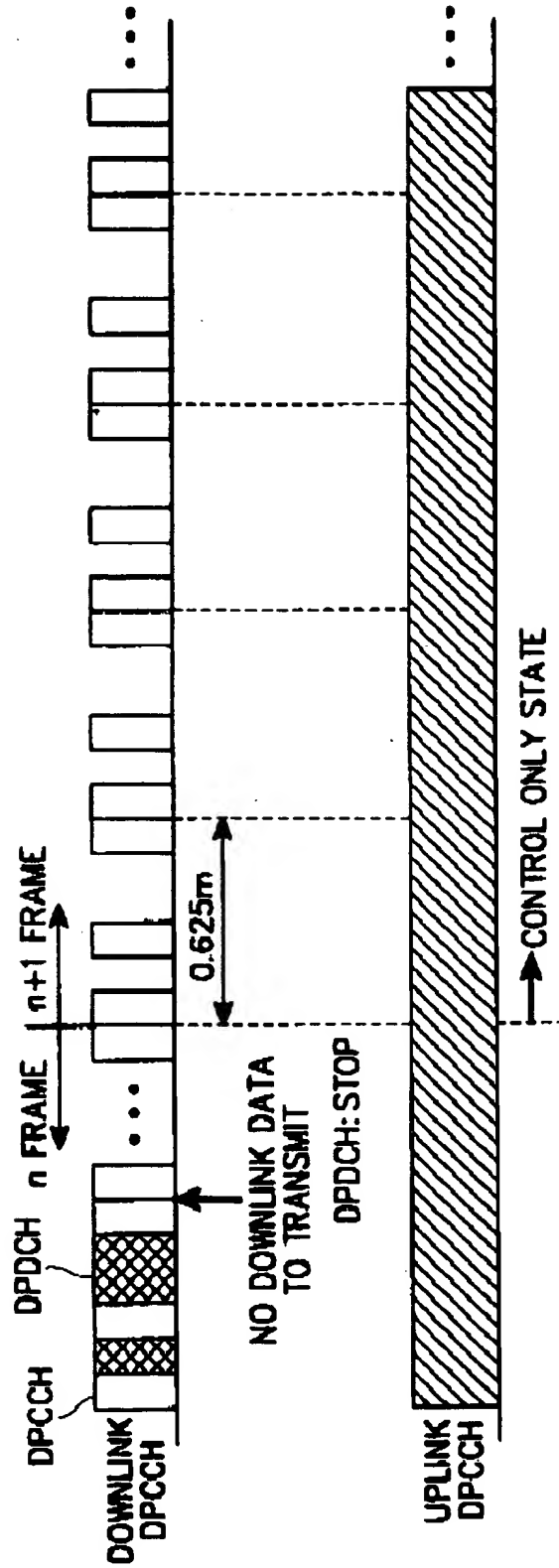


FIG. 5A

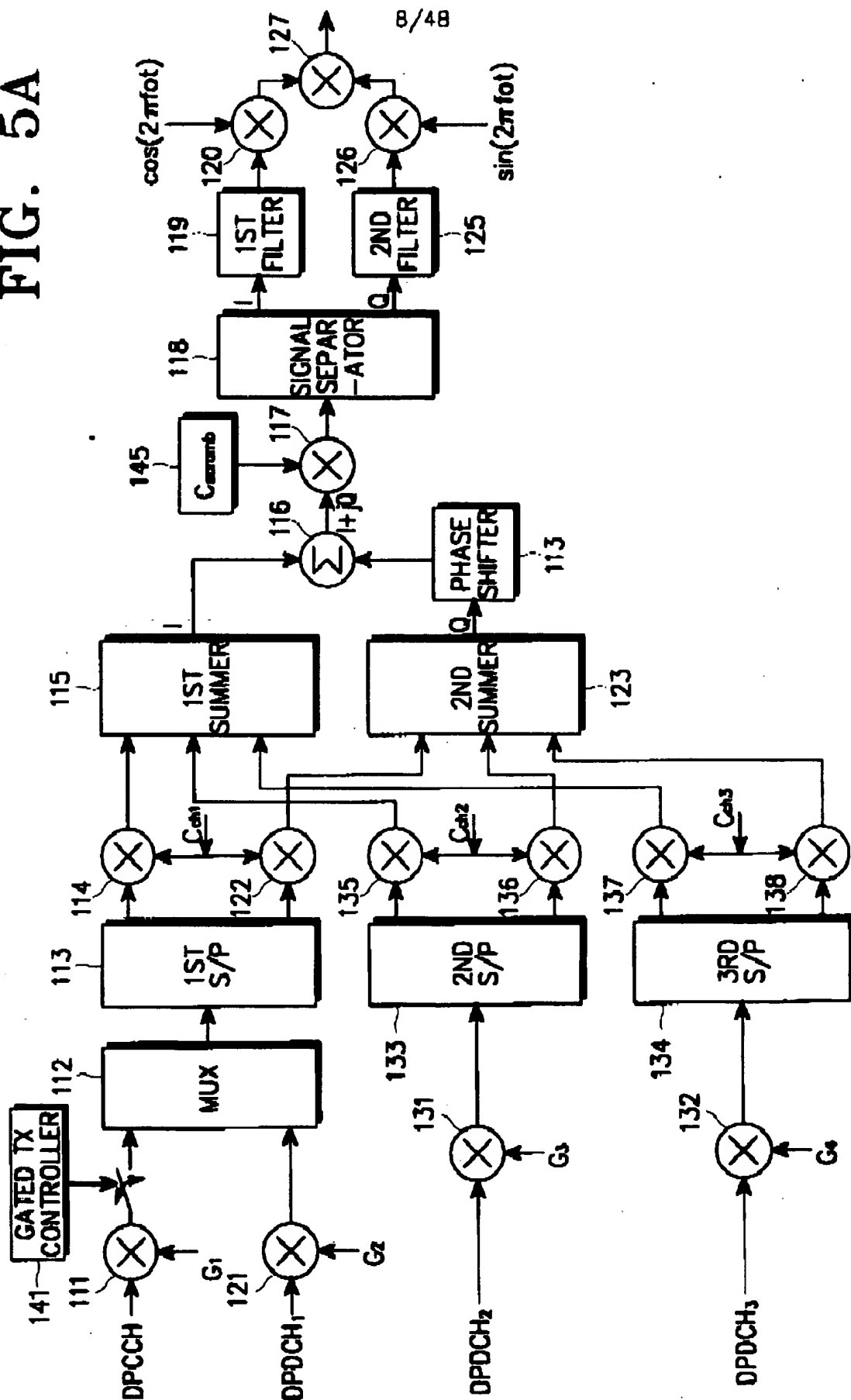
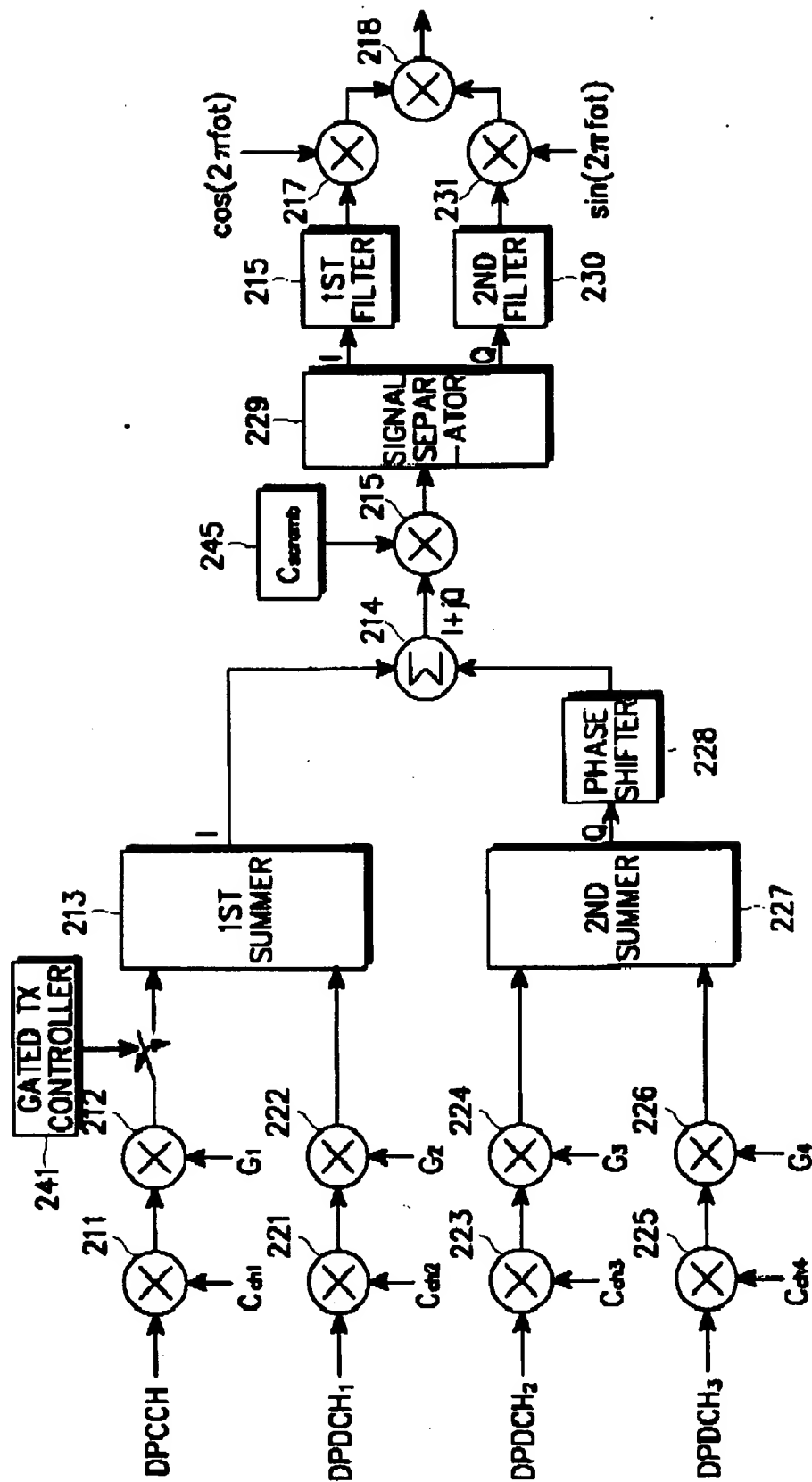


FIG. 5B



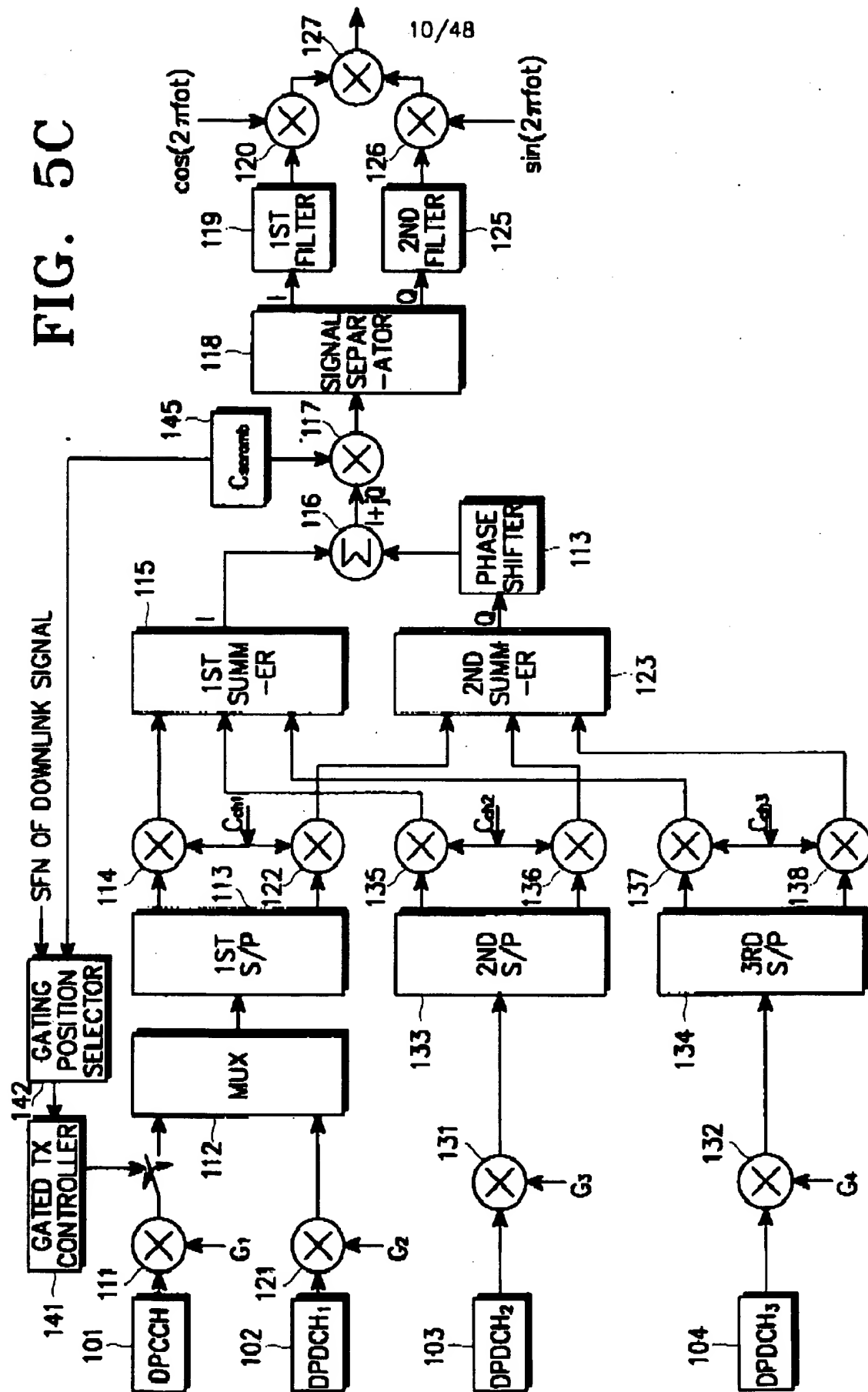


FIG. 5C

FIG. 5D

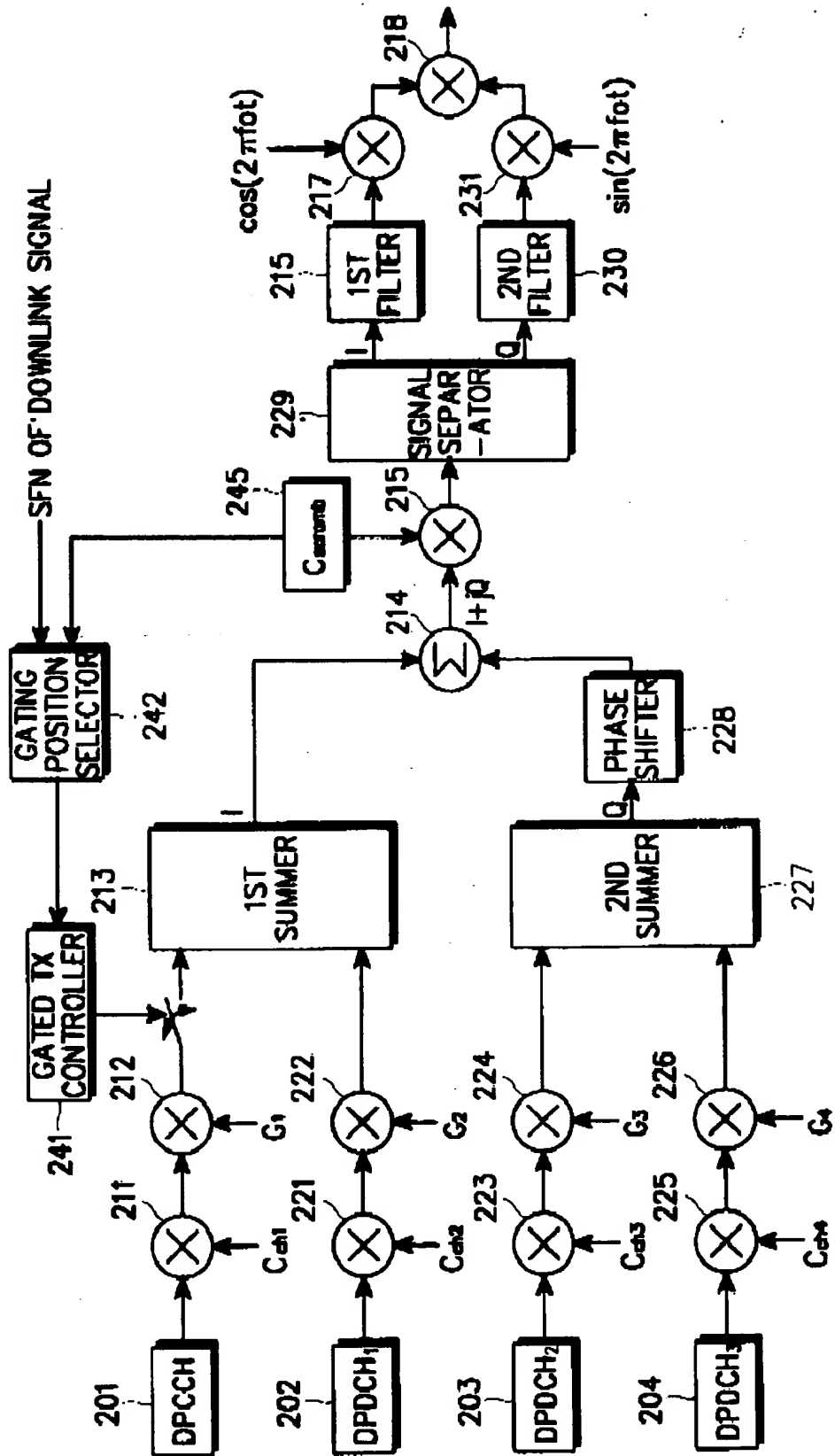


FIG. 6A

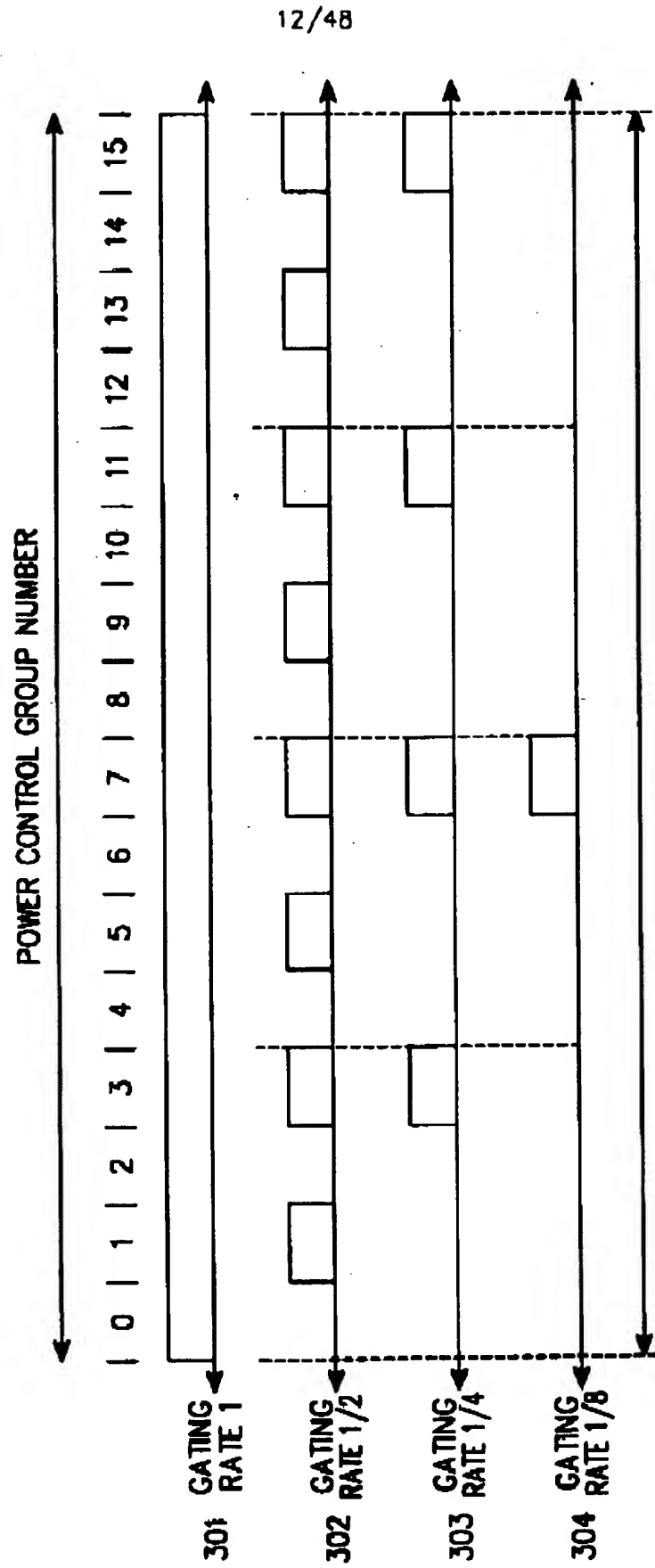


FIG. 6B

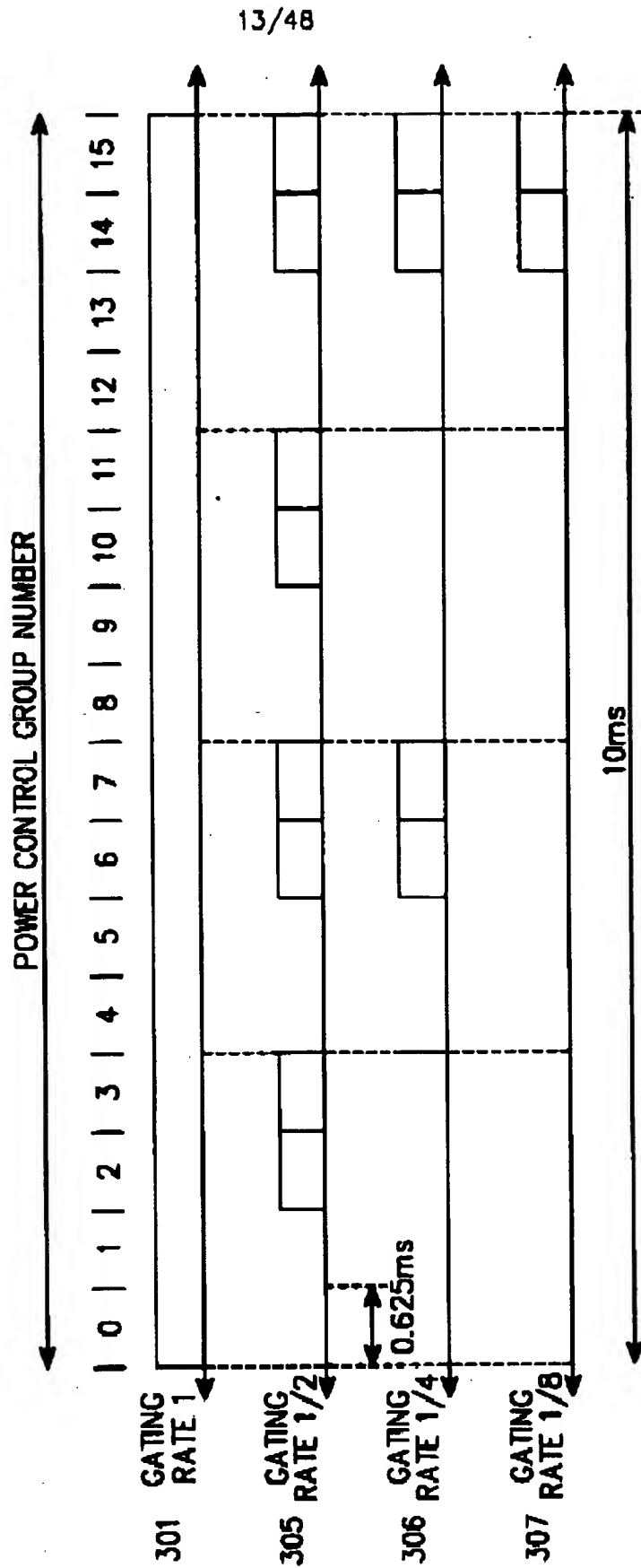


FIG. 7A

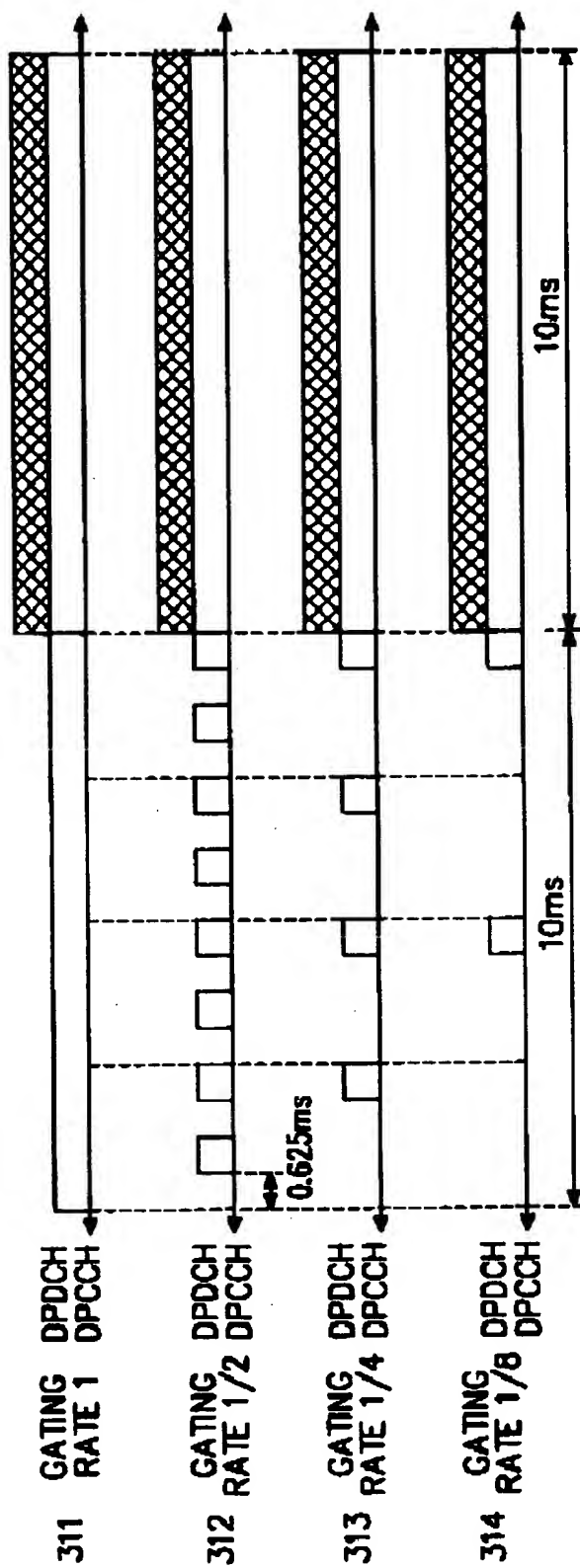


FIG. 7B

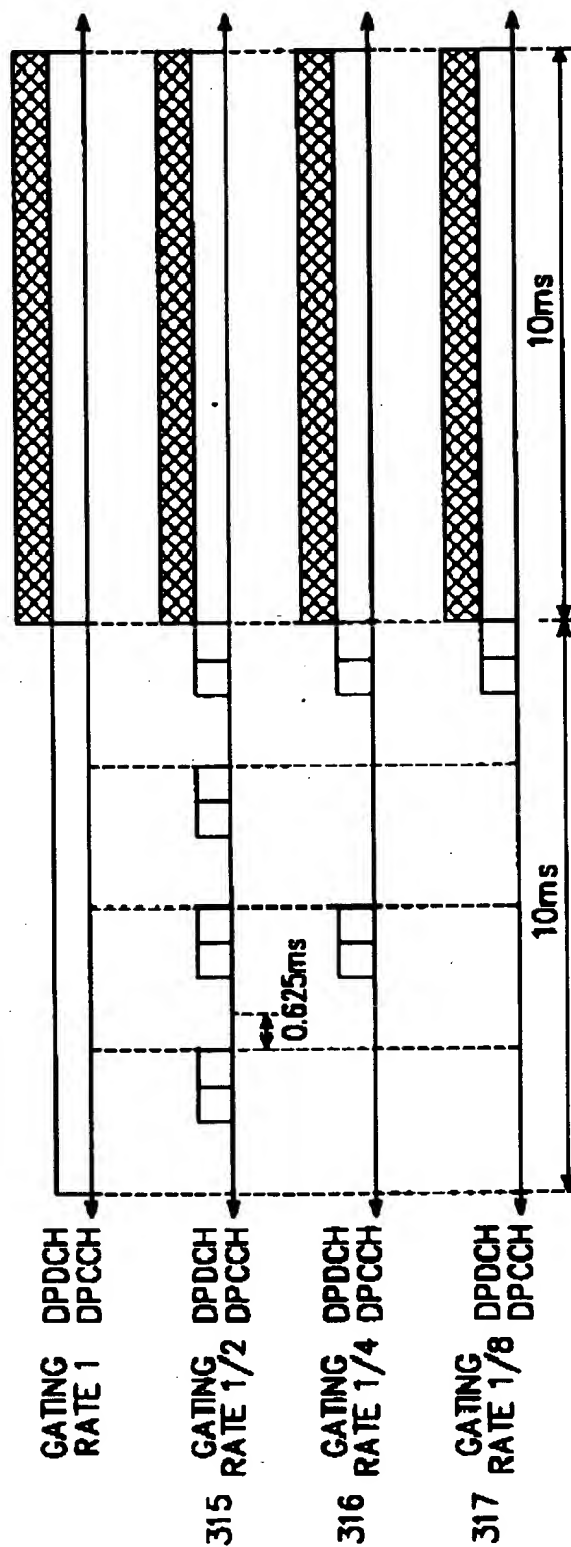
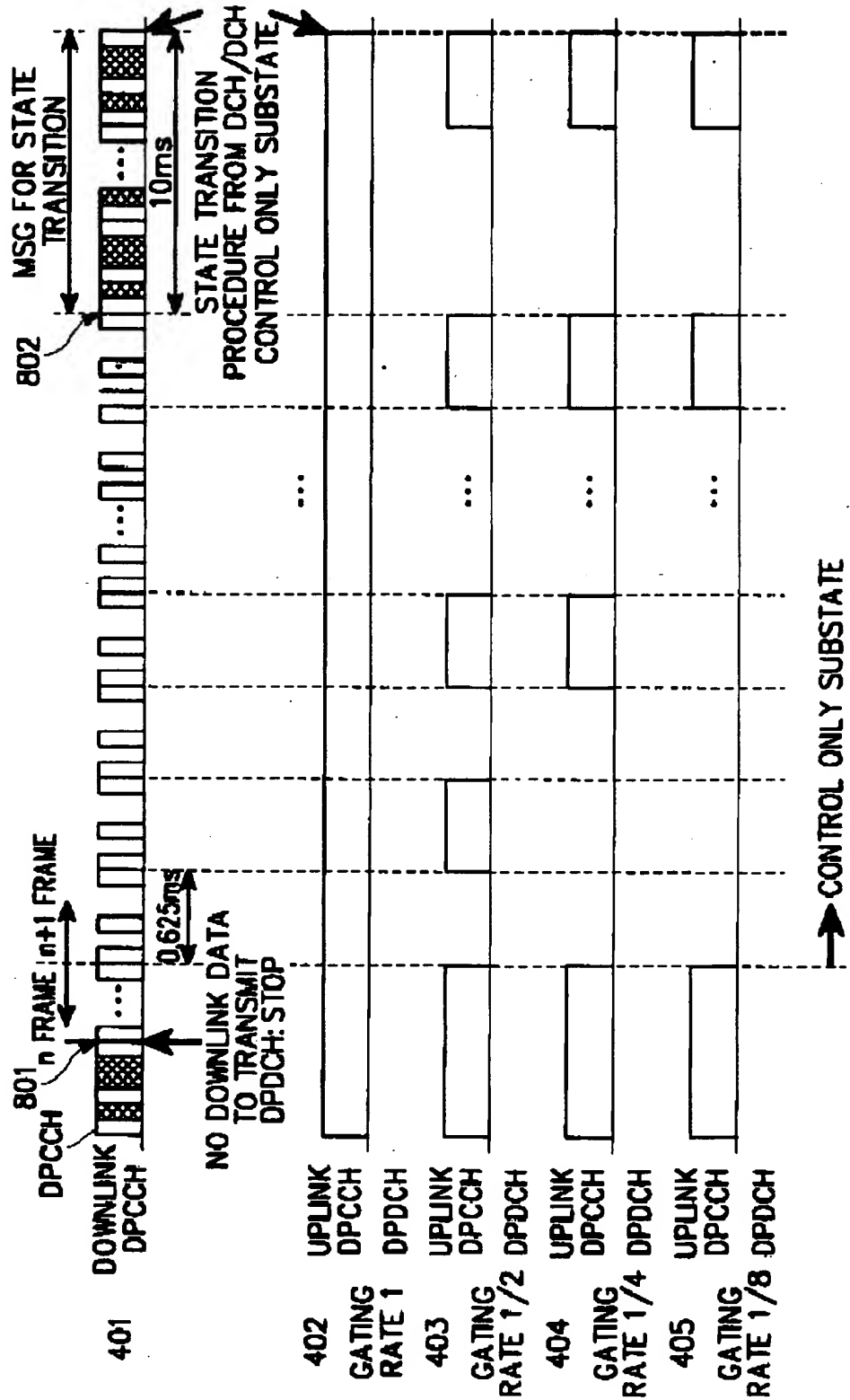


FIG. 8A



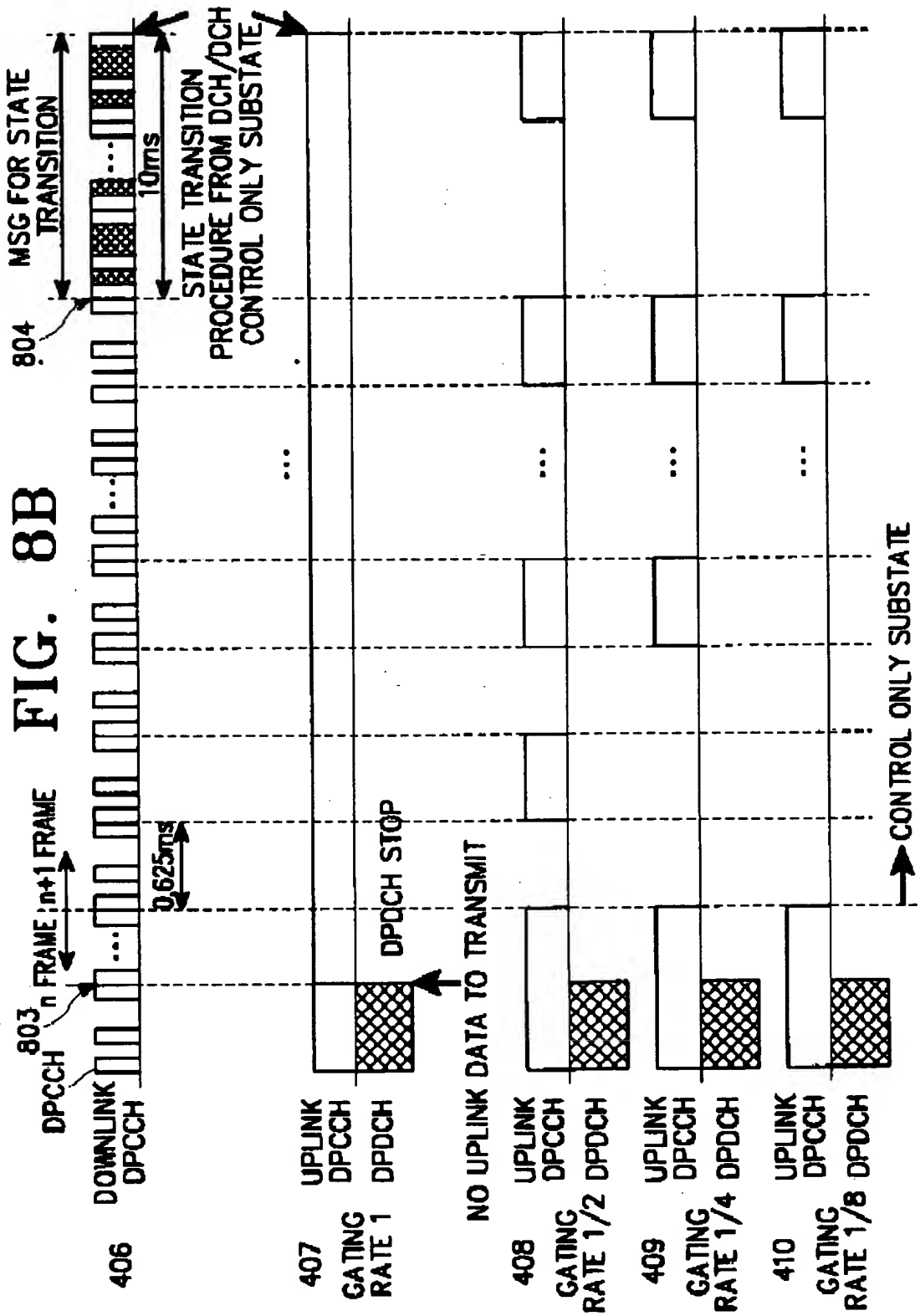


FIG. 8C

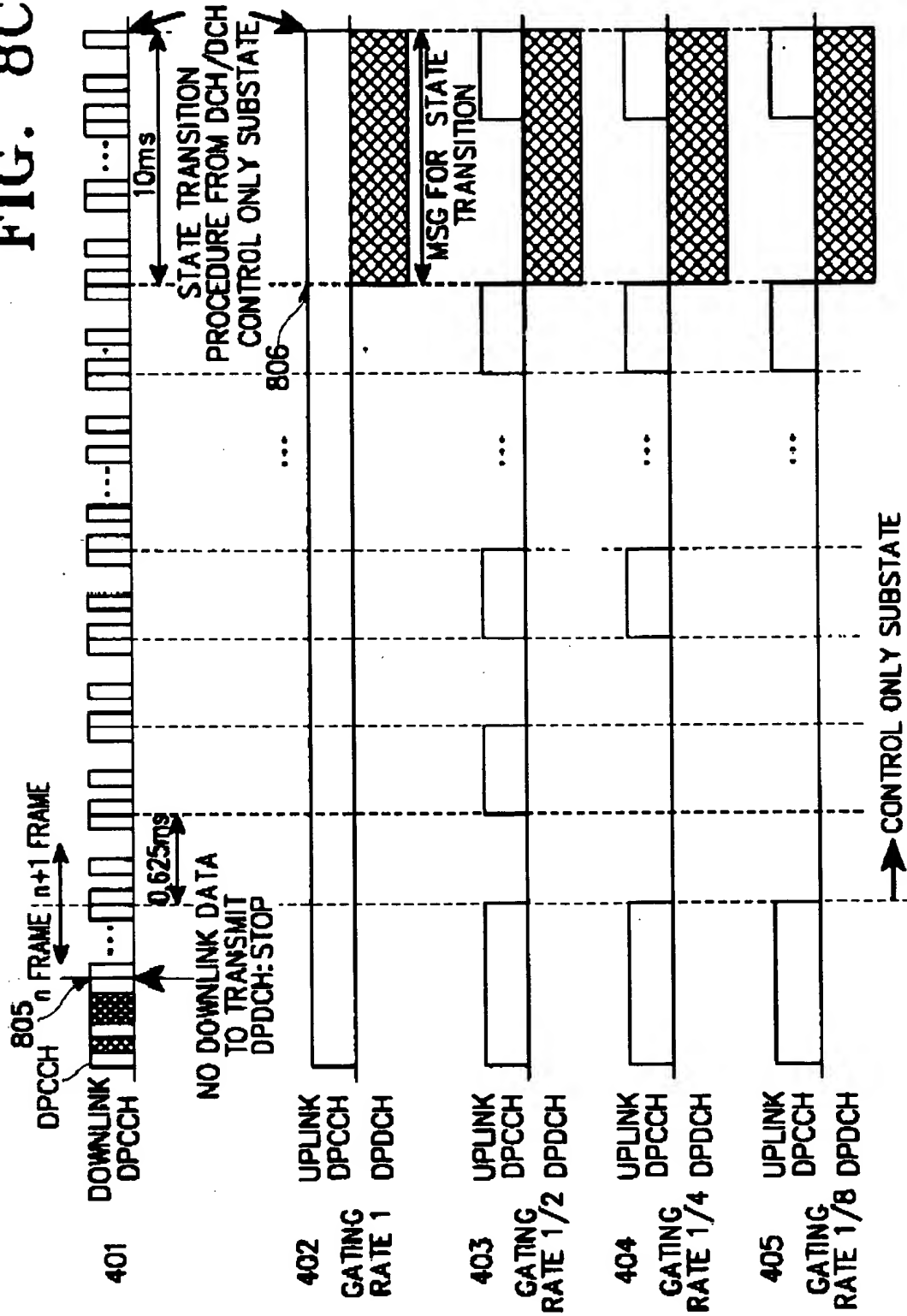


FIG. 8D

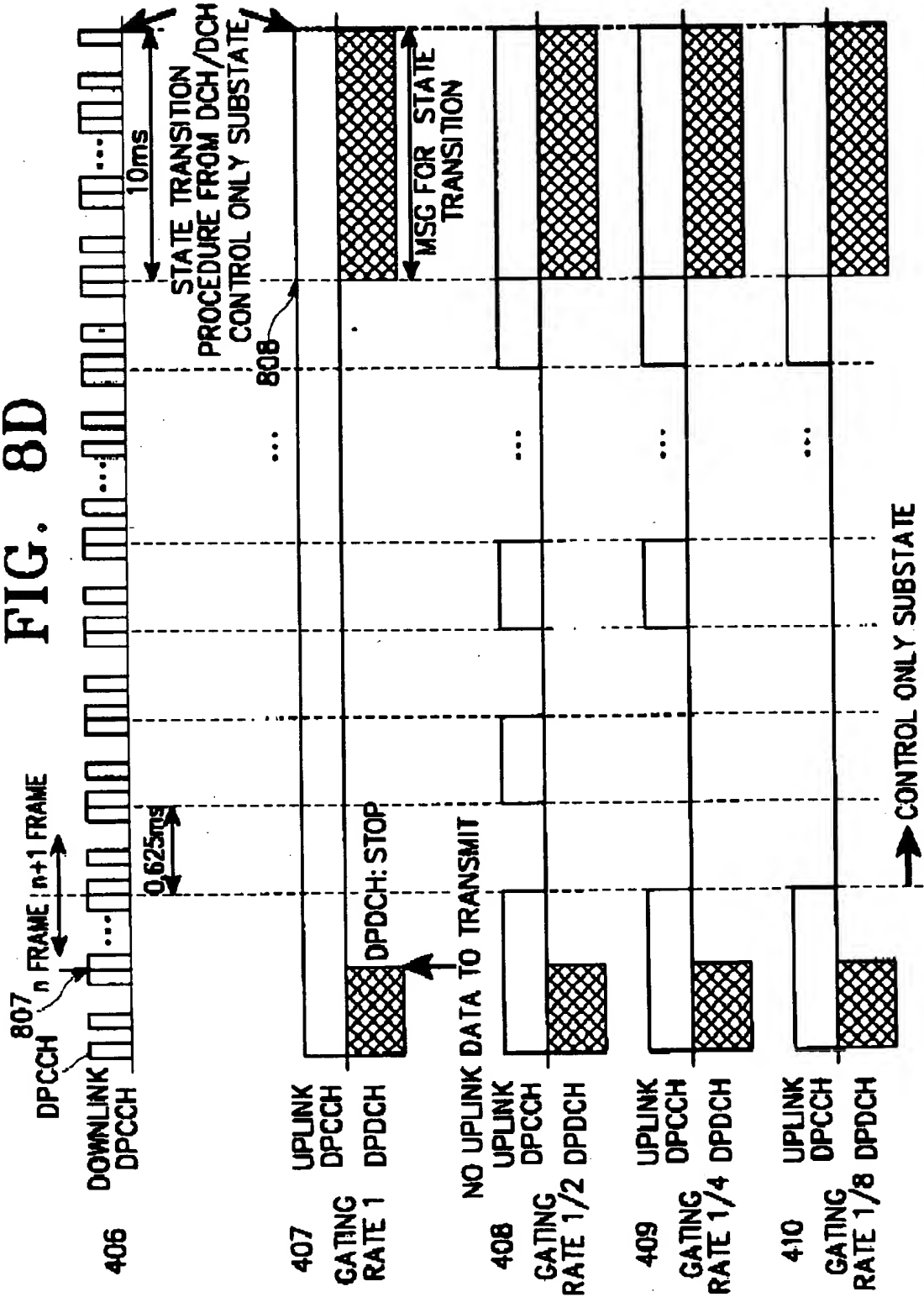


FIG. 9A

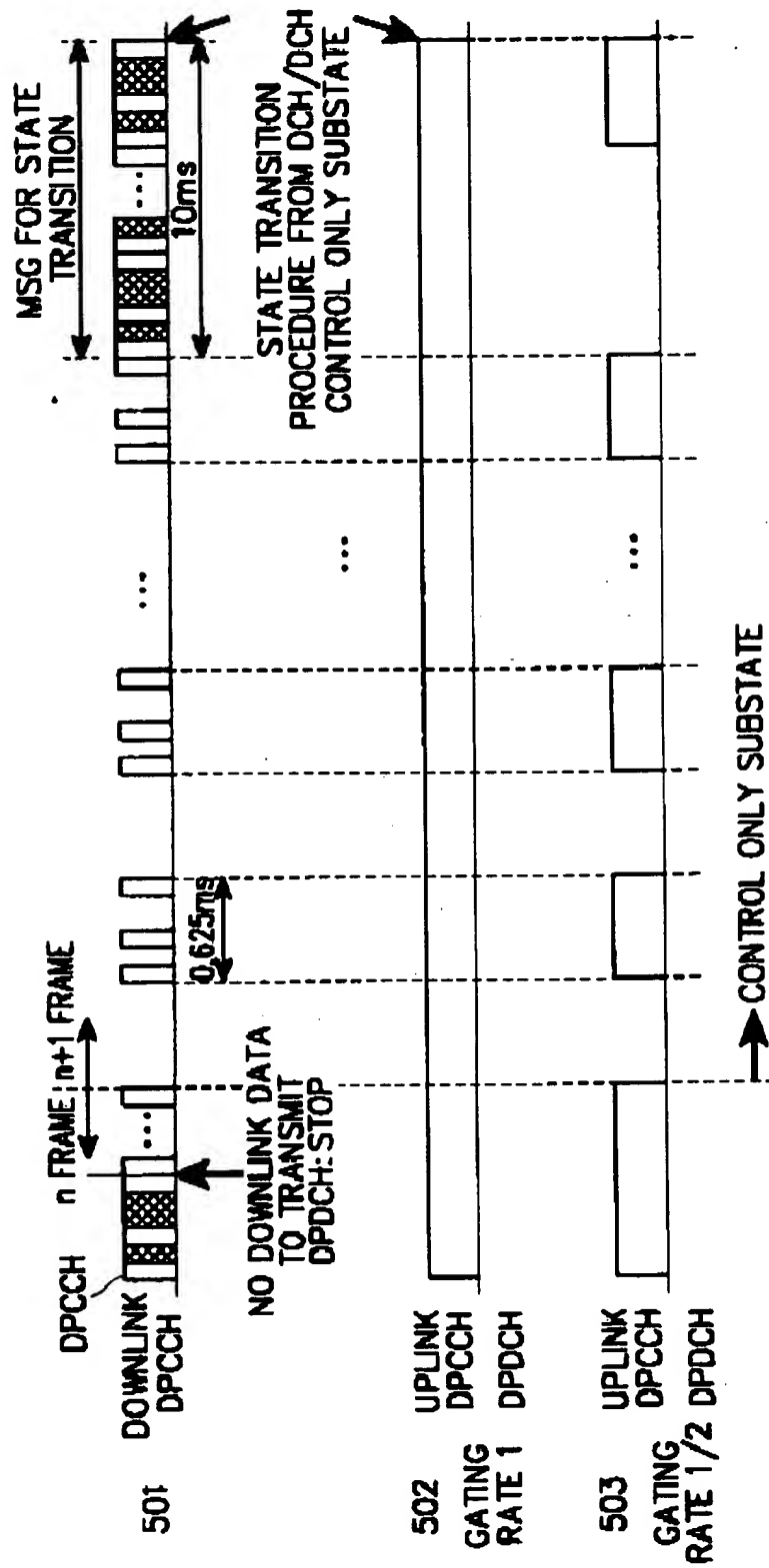


FIG. 10A

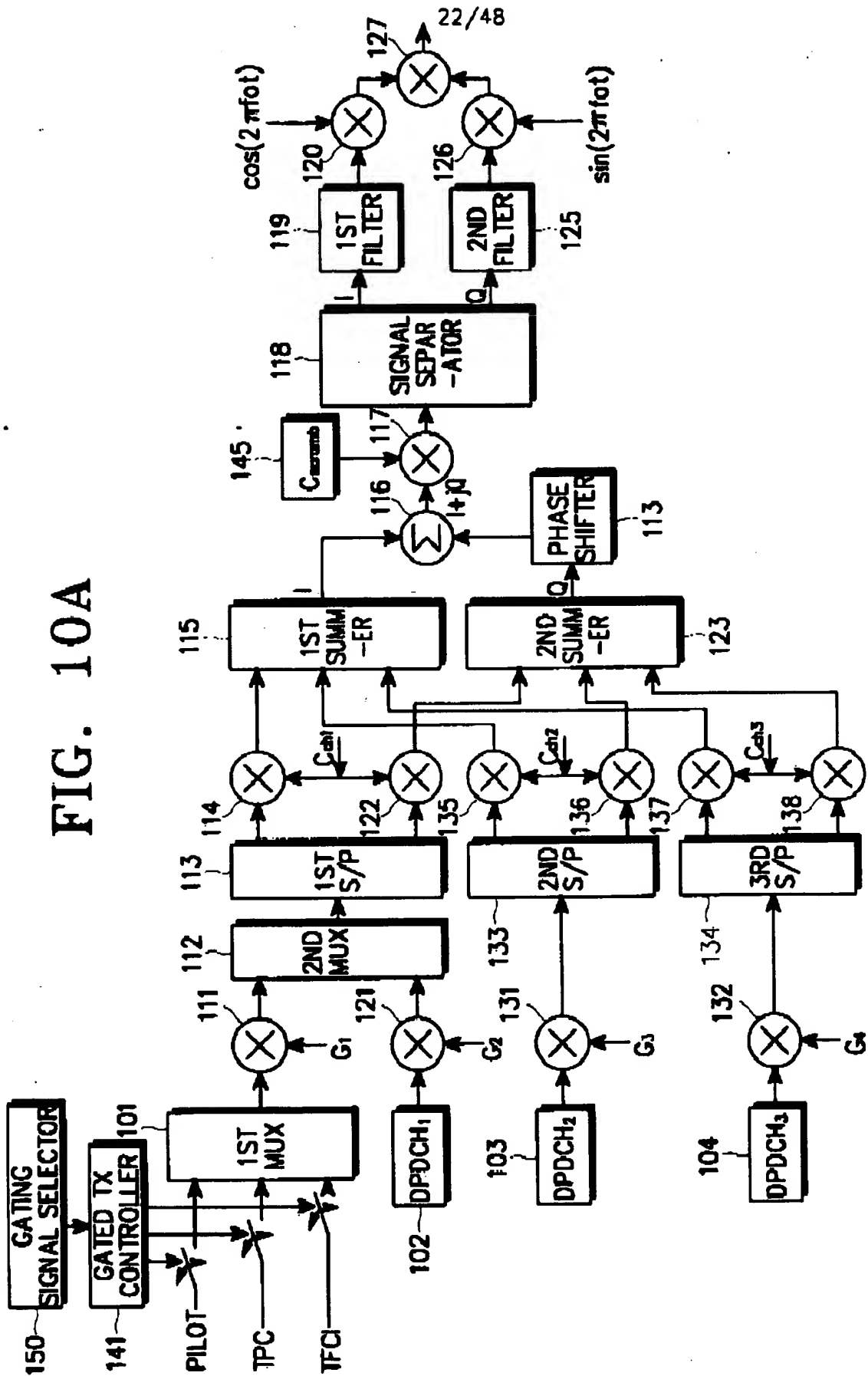
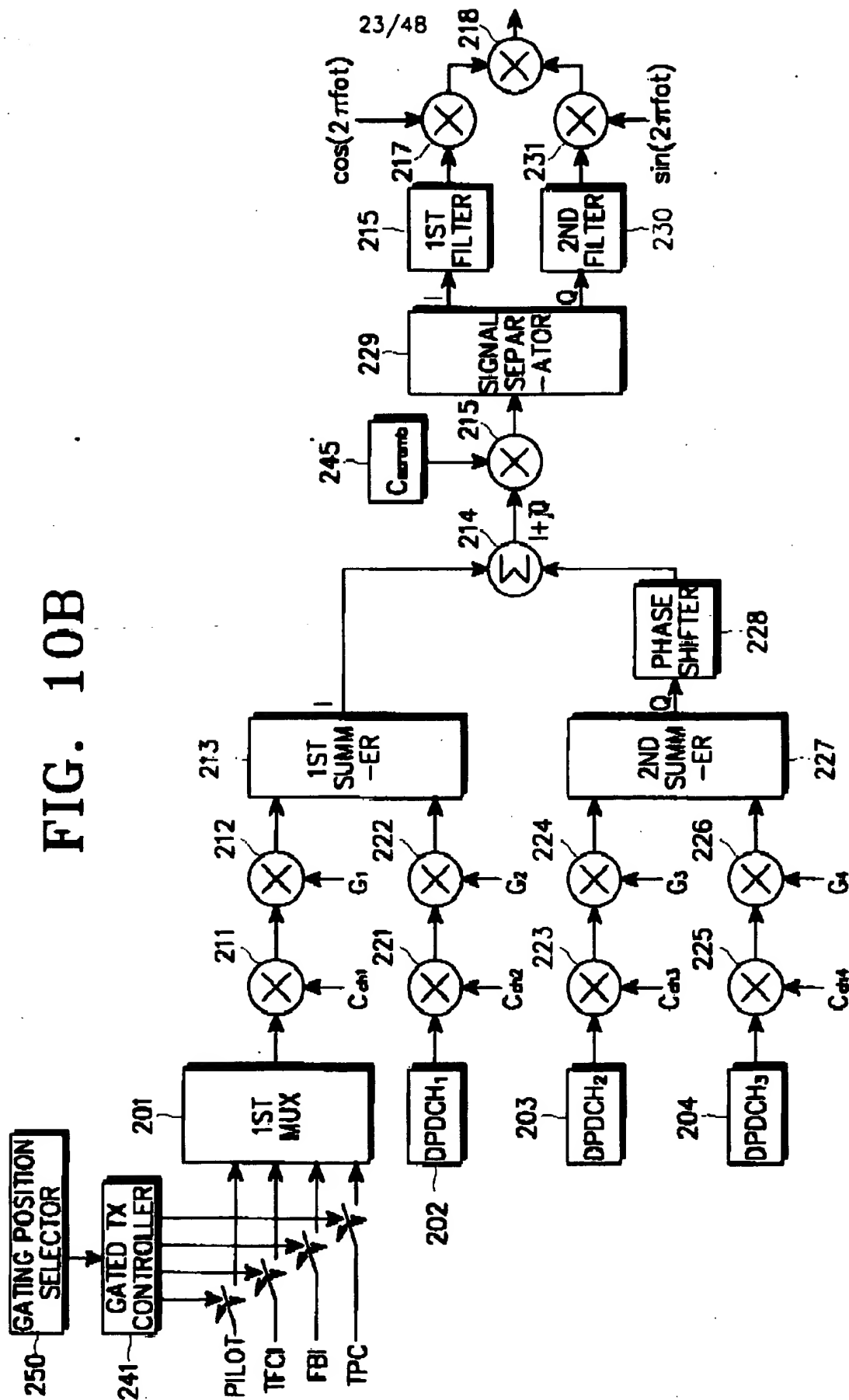


FIG. 10B



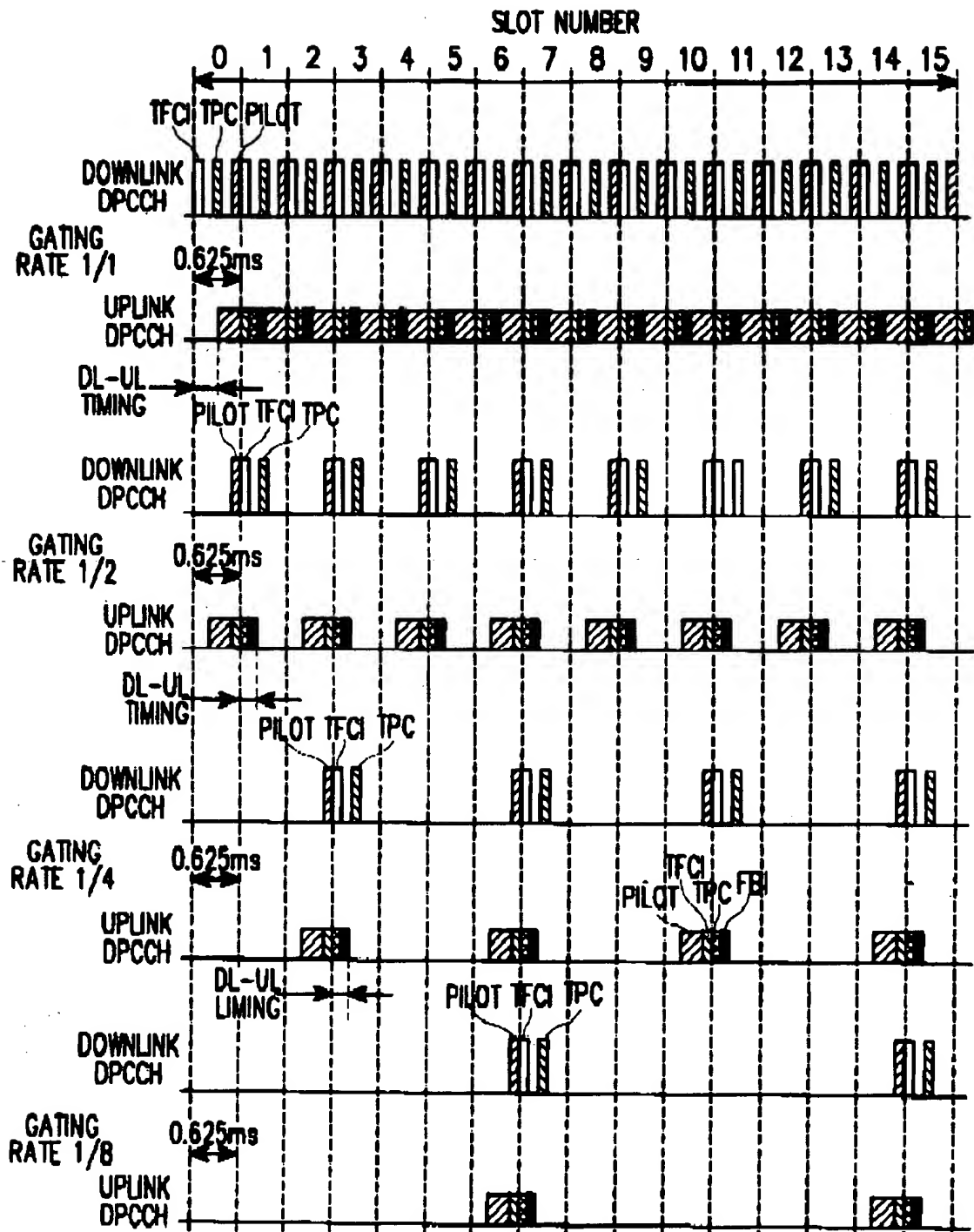


FIG. 11A

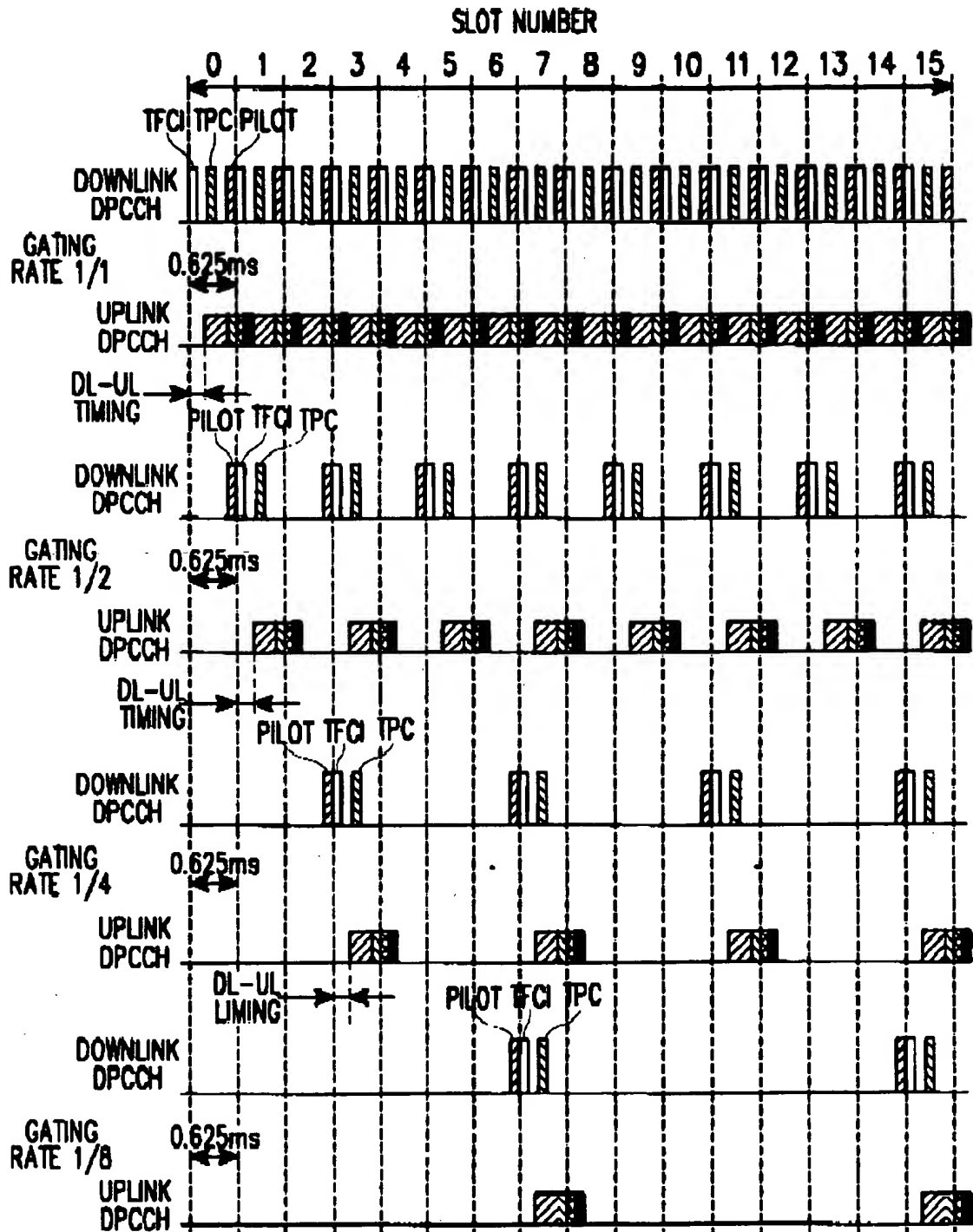


FIG. 11B

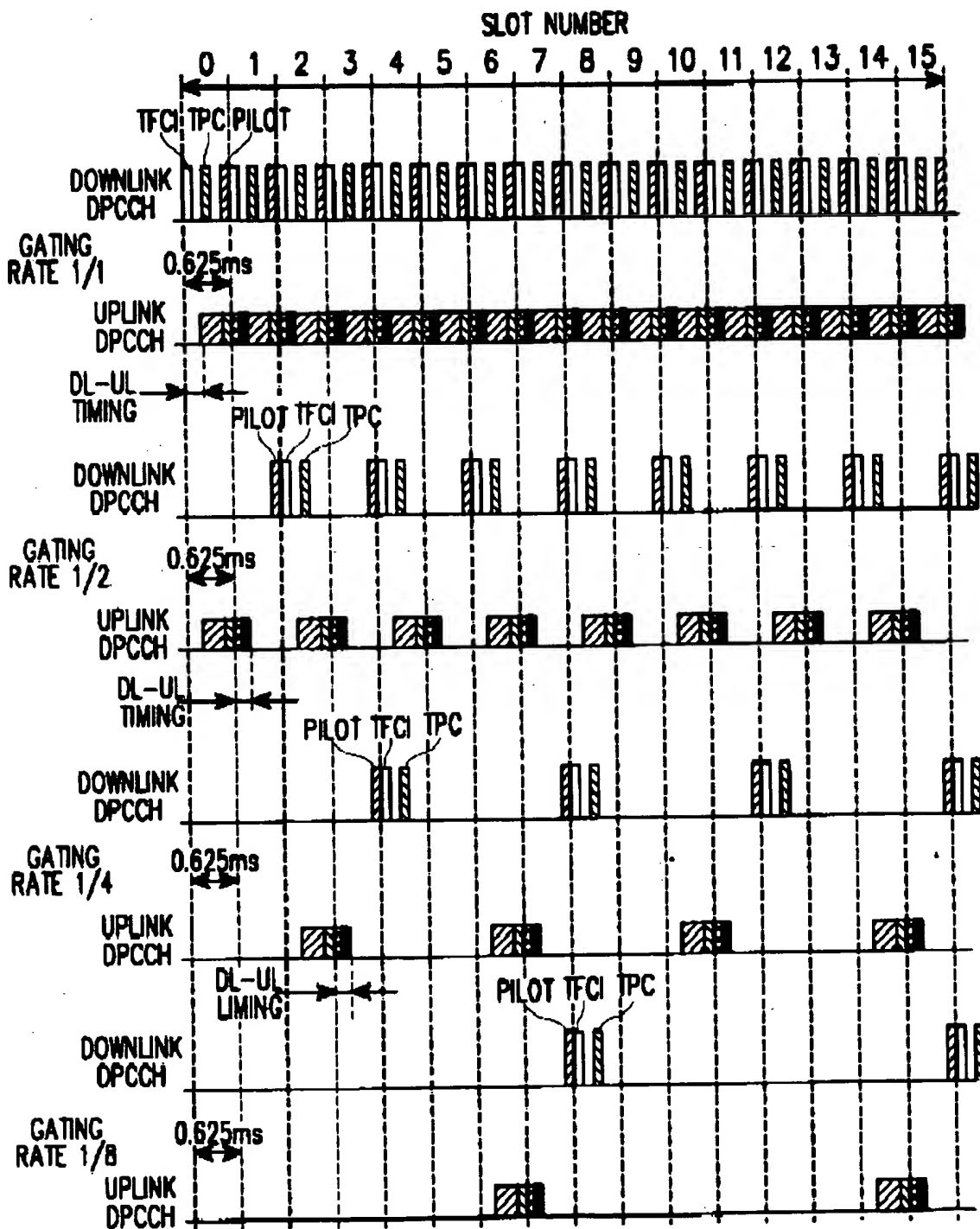


FIG. 11C

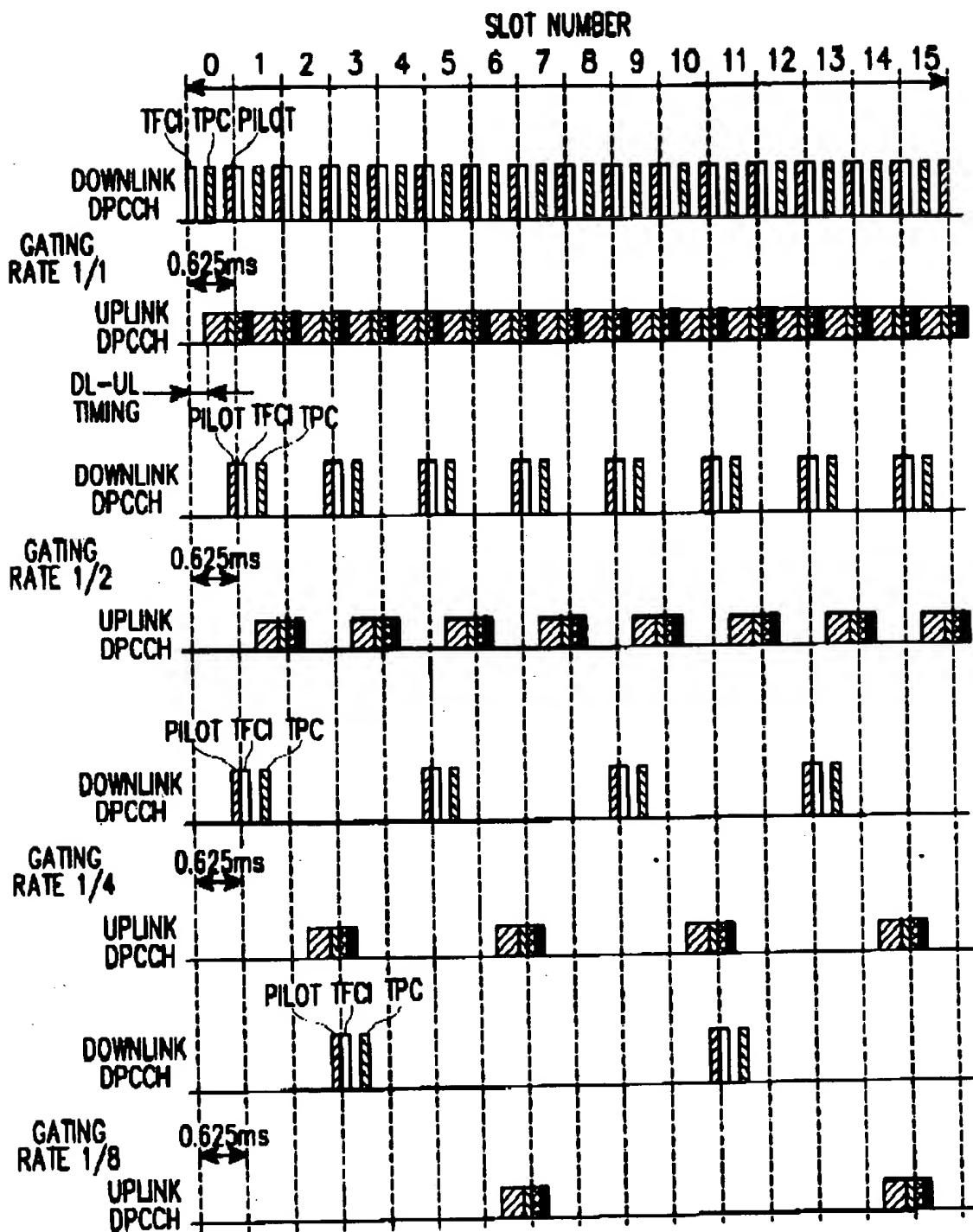


FIG. 11D

FIG. 12A

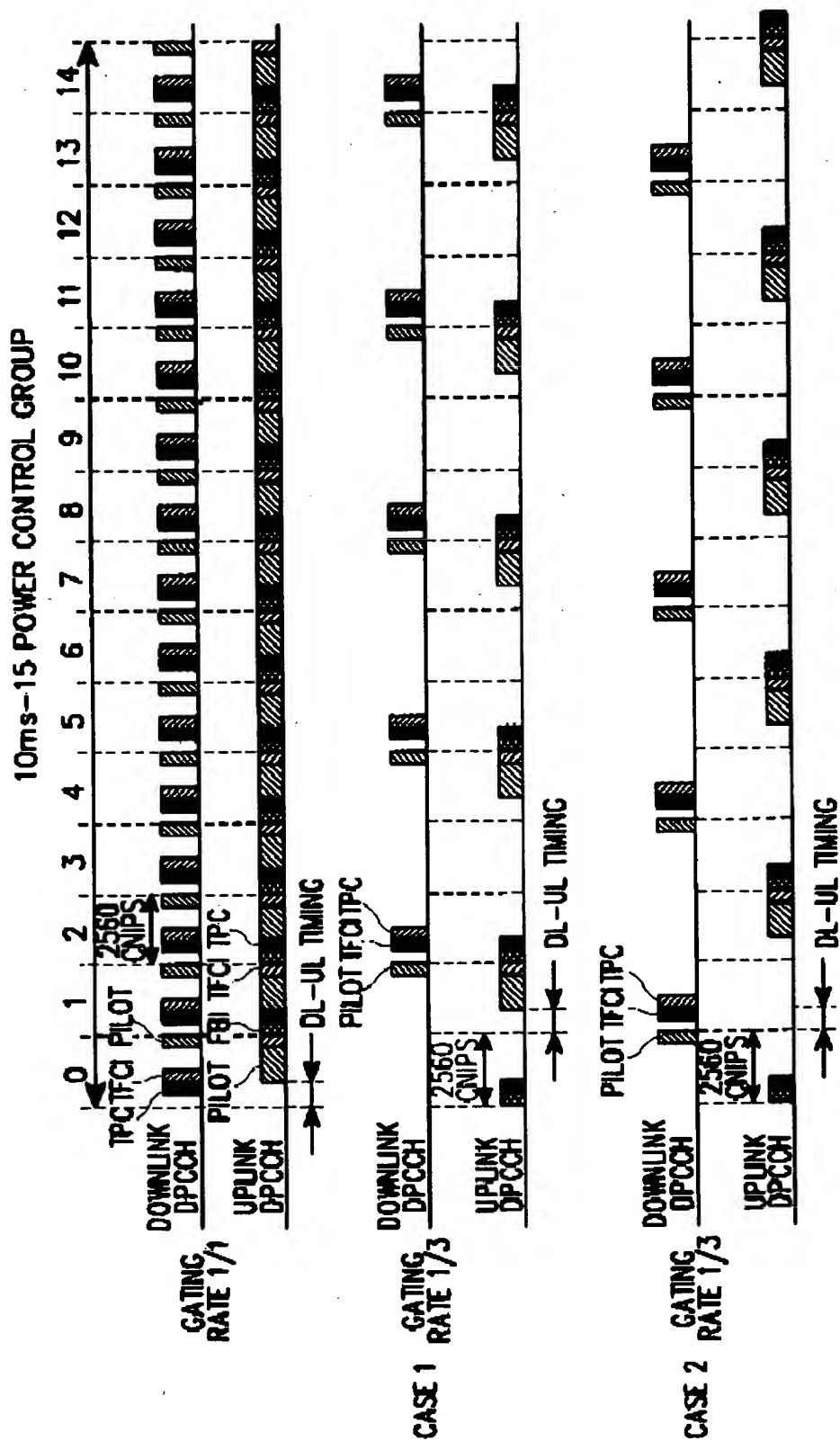


FIG. 12B

10ms-15POWER CONTROL GROUP

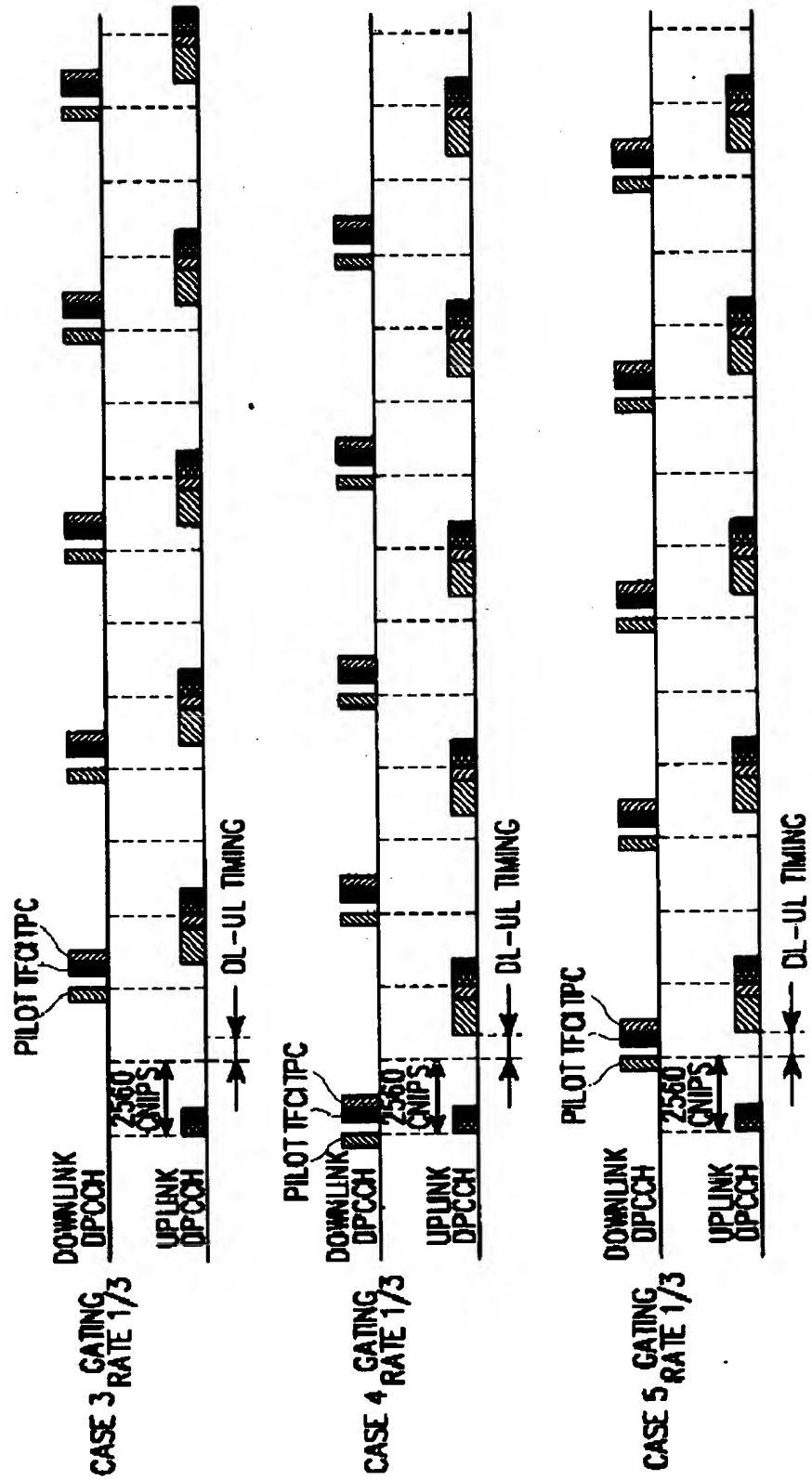


FIG. 12C

10ms-15POWER CONTROL GROUP

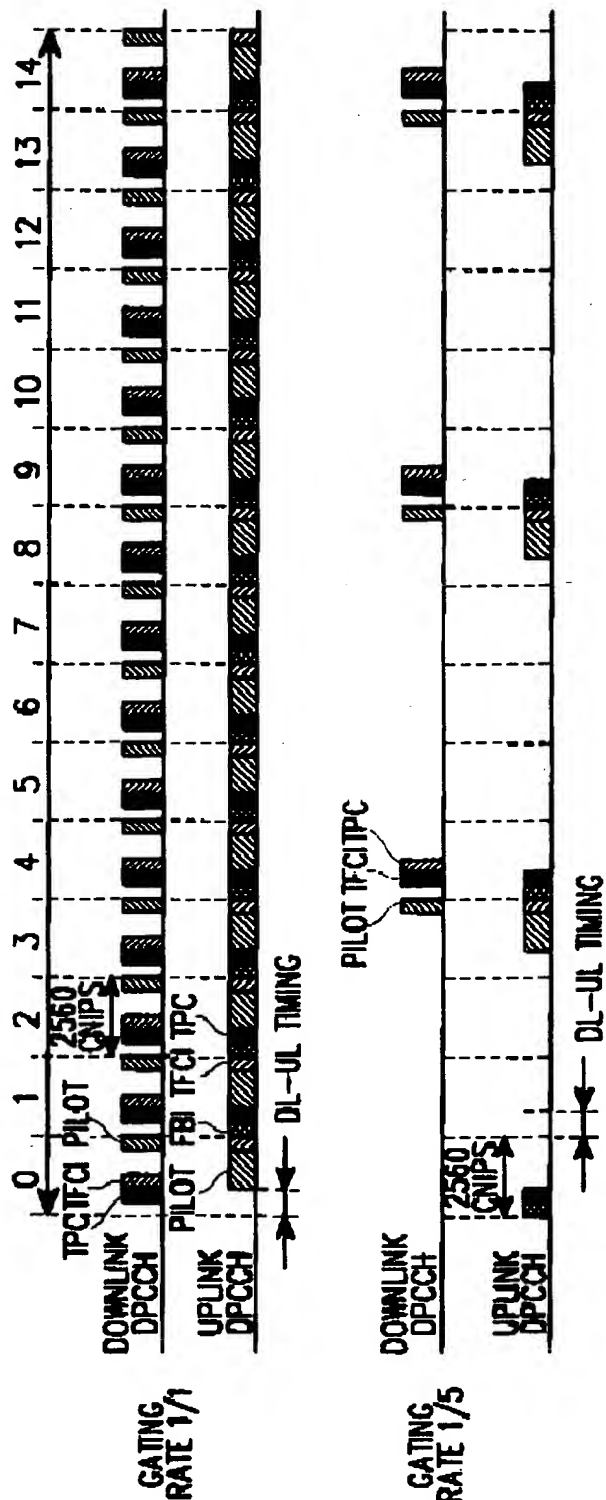


FIG. 12D

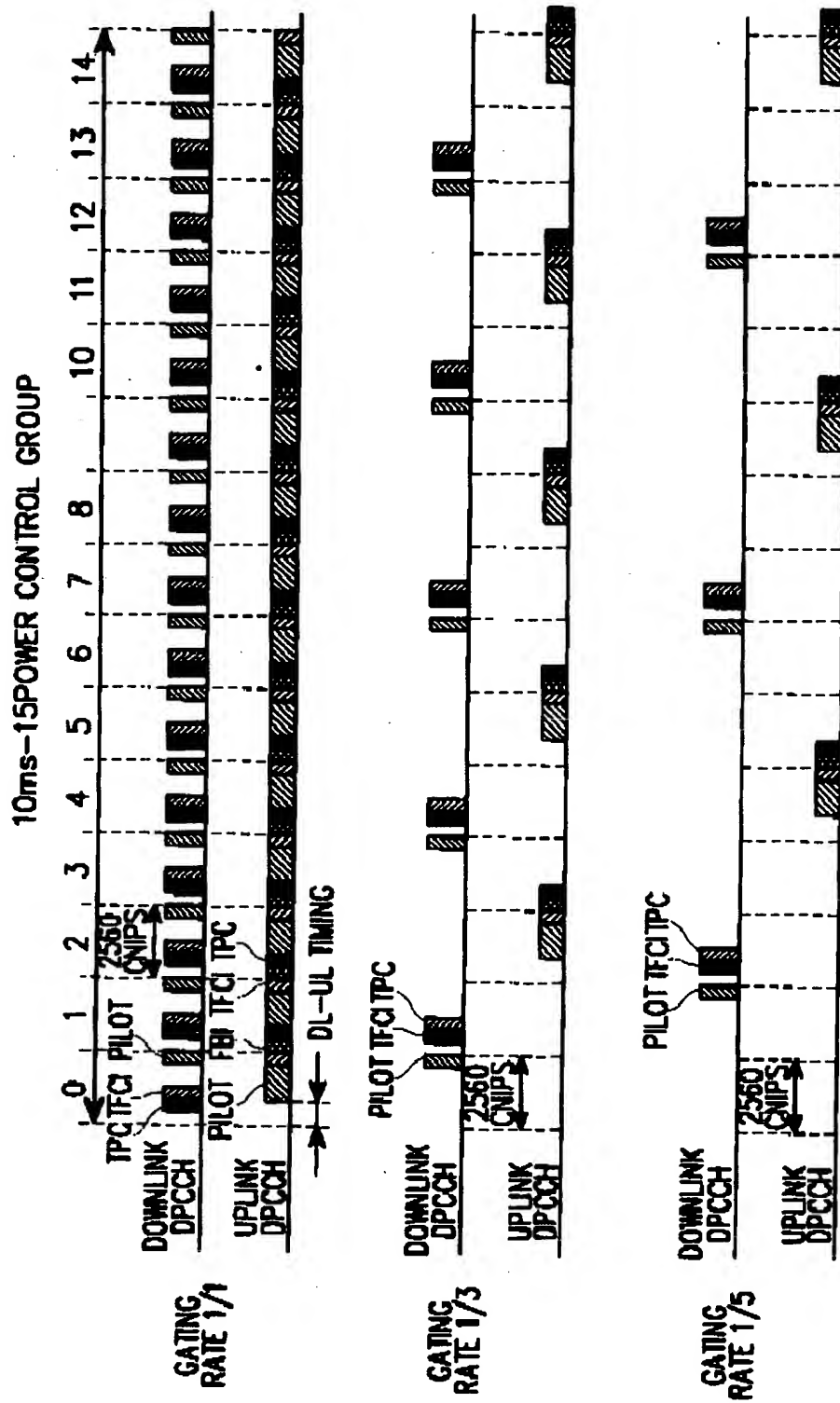


FIG. 12E

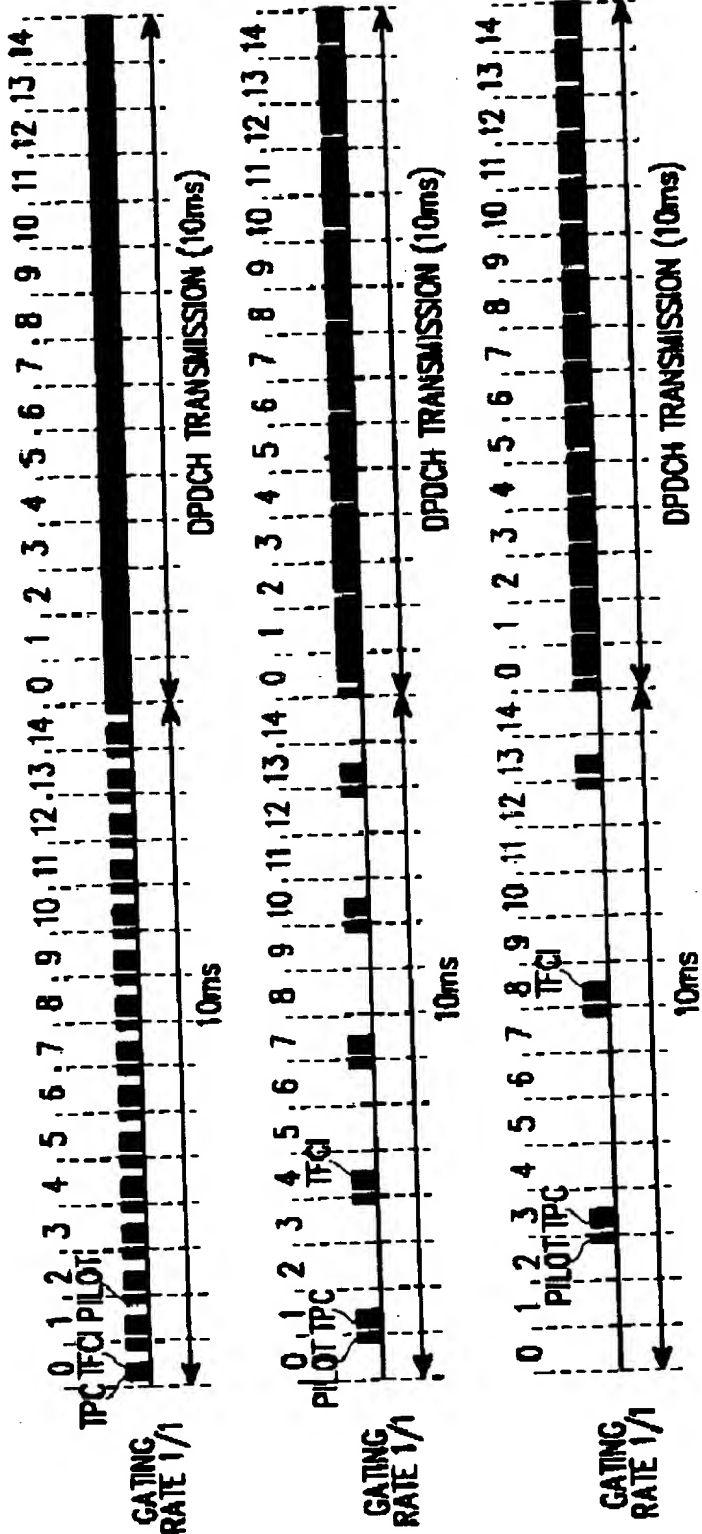
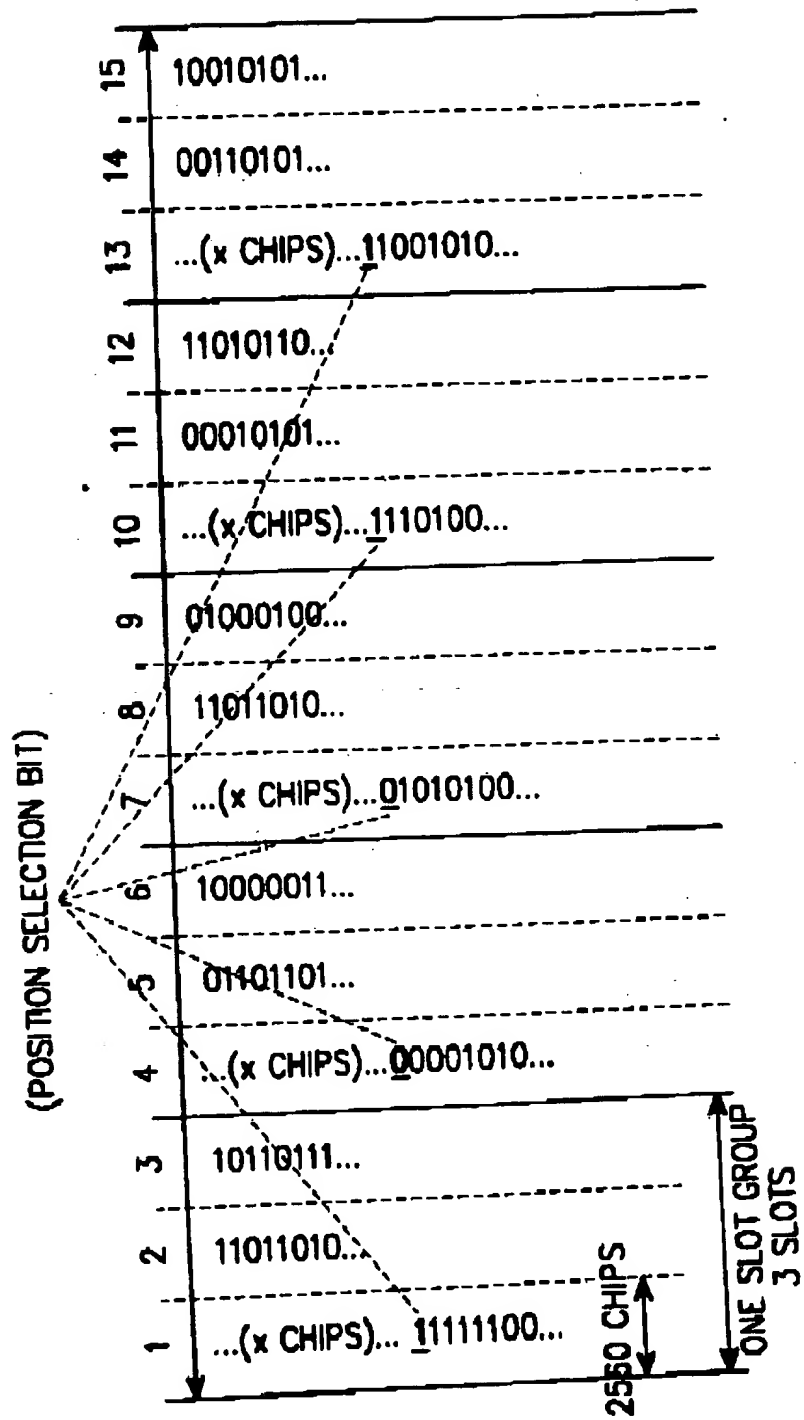


FIG. 13A

10ms=15 POWER CONTROL GROUP
 $x = \text{SFN} \cdot m \ (0 \leq m < 36)$



REAL PART OF SCRAMBLING CODE

GATING
 RATE
 $1/3$

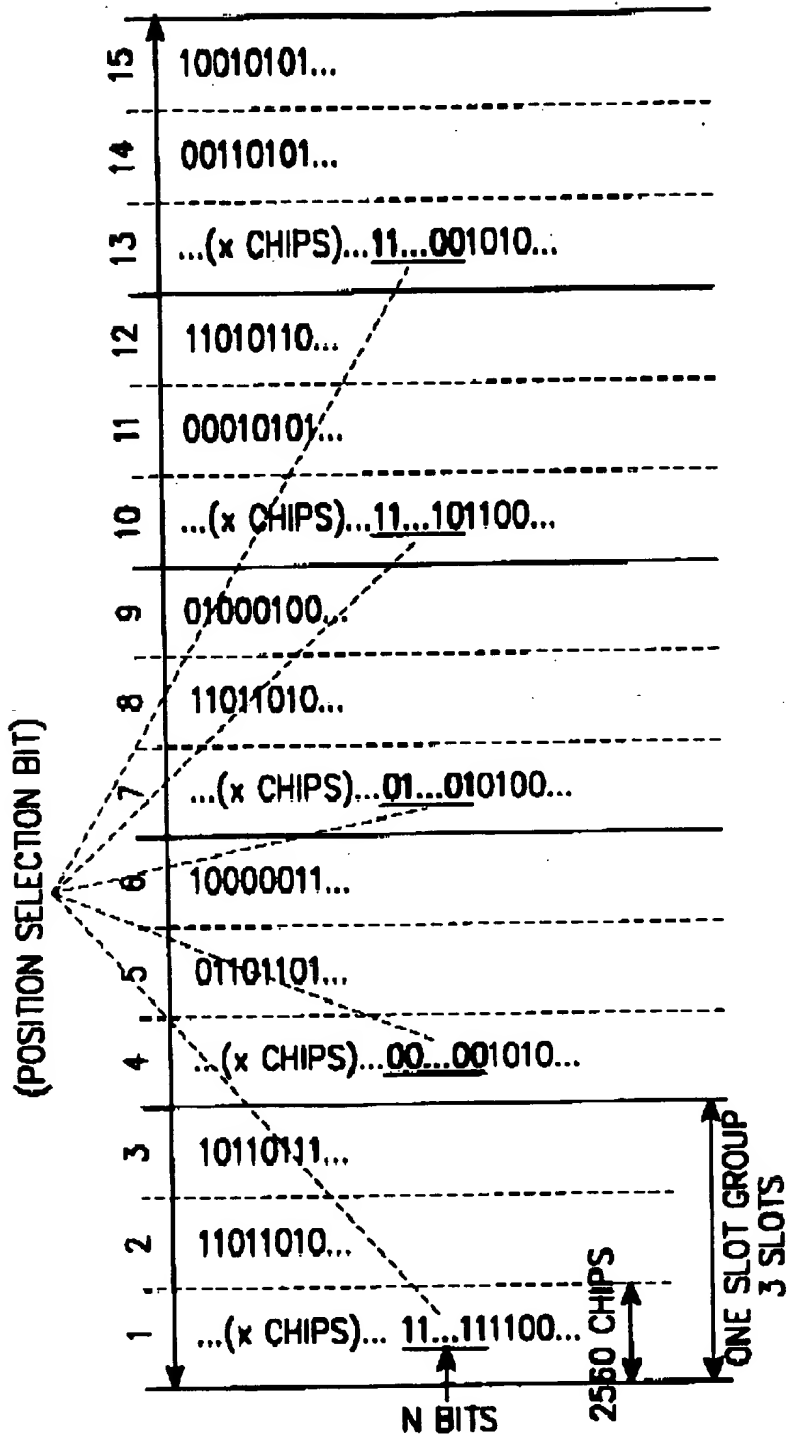
10ms=15 POWER CONTROL GROUP
x = SFN* m ($0 < m < 36$)



**GATING
RATE
1/5**

FIG. 13C

10ms=15 POWER CONTROL GROUP
 $x = \text{SFN} \times m \ (0 \leq m < 36)$



REAL PART OF SCRAMBLING CODE

GATING
 RATE
 $1/3$

10ms=15 POWER CONTROL GROUP
x = SFN*m (0<m<36)



10ms=15 POWER CONTROL GROUP
x = SFNm* (0<*m*<36)**

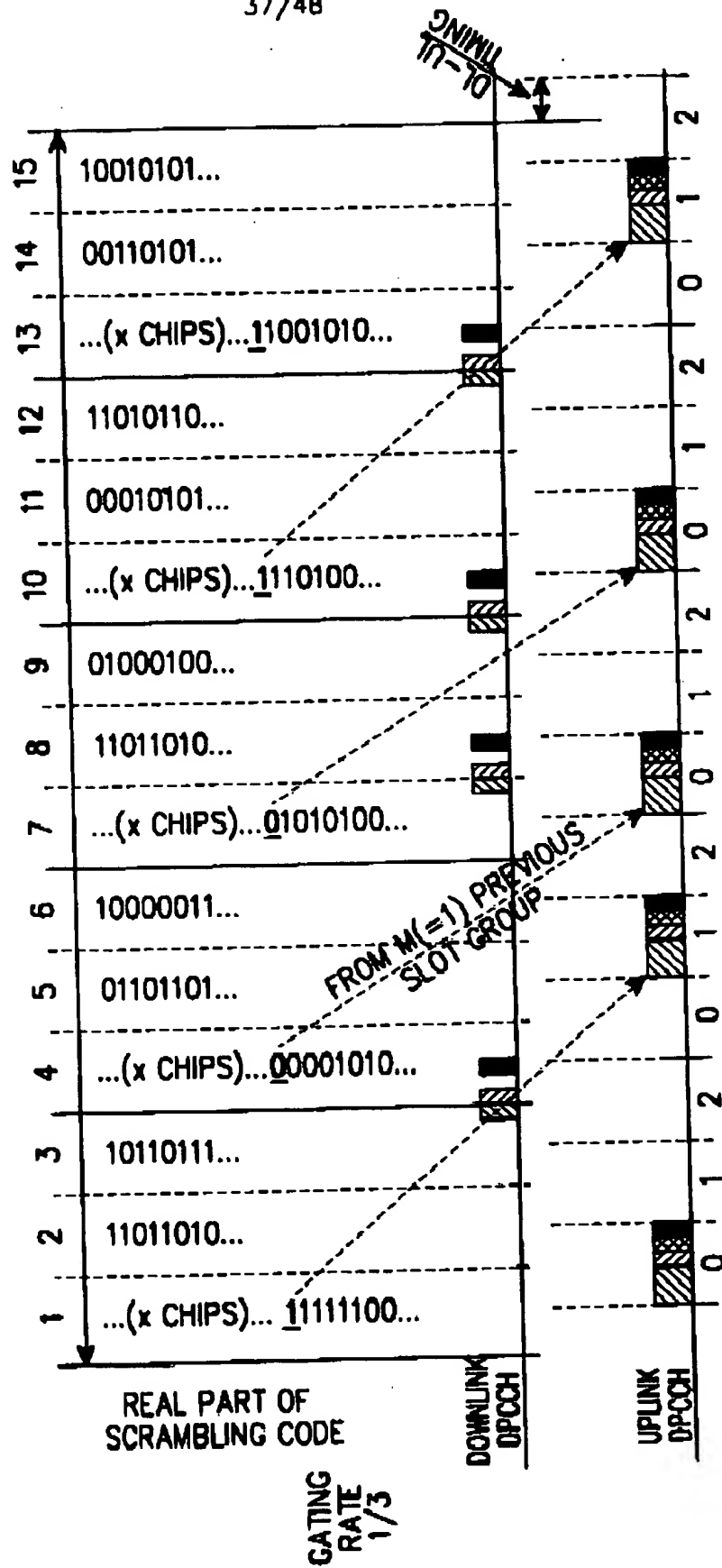
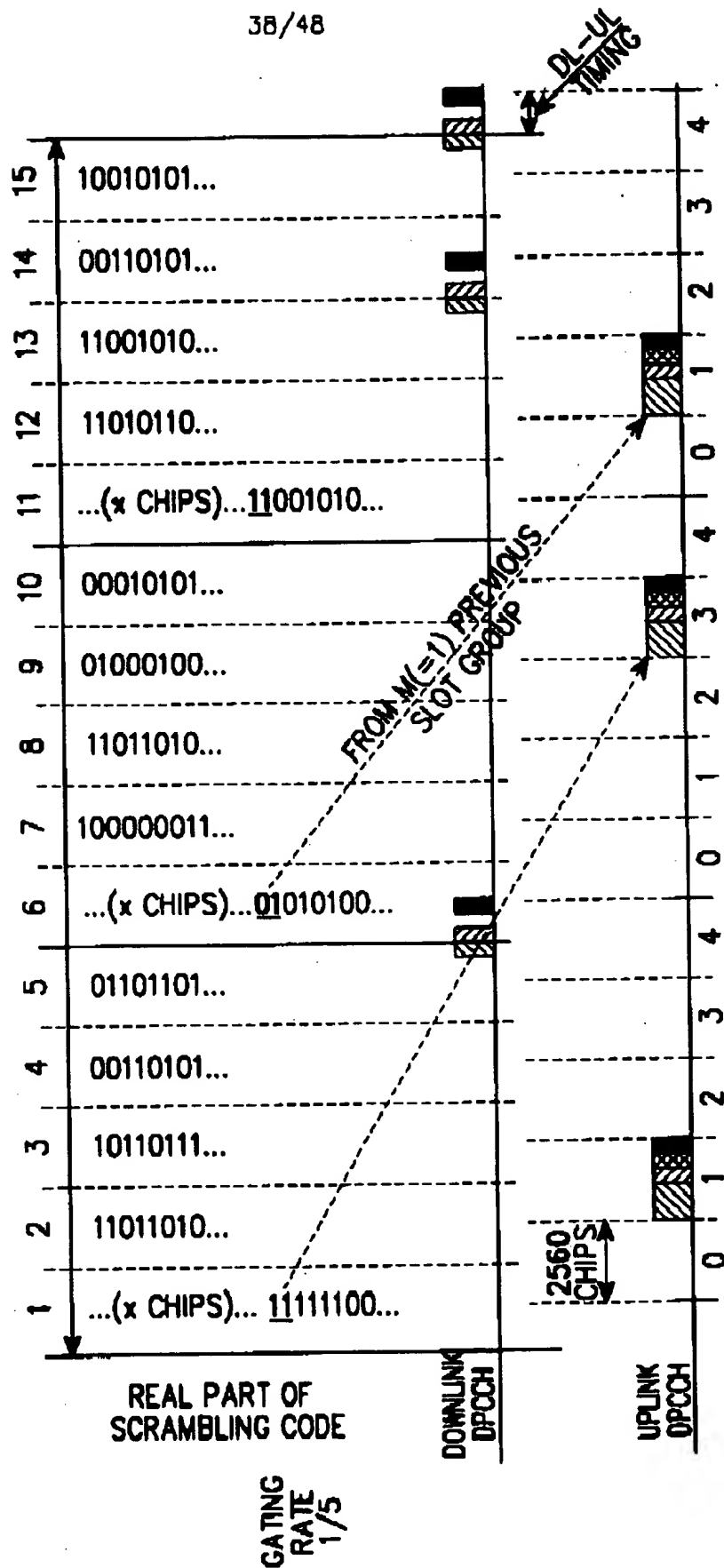


FIG. 14B

10ms=15 POWER CONTROL GROUP
 $x = \text{SFN} \cdot m \ (0 \leq m < 36)$



10ms=15 POWER CONTROL GROUP
x = SFN*m (0<m<36)

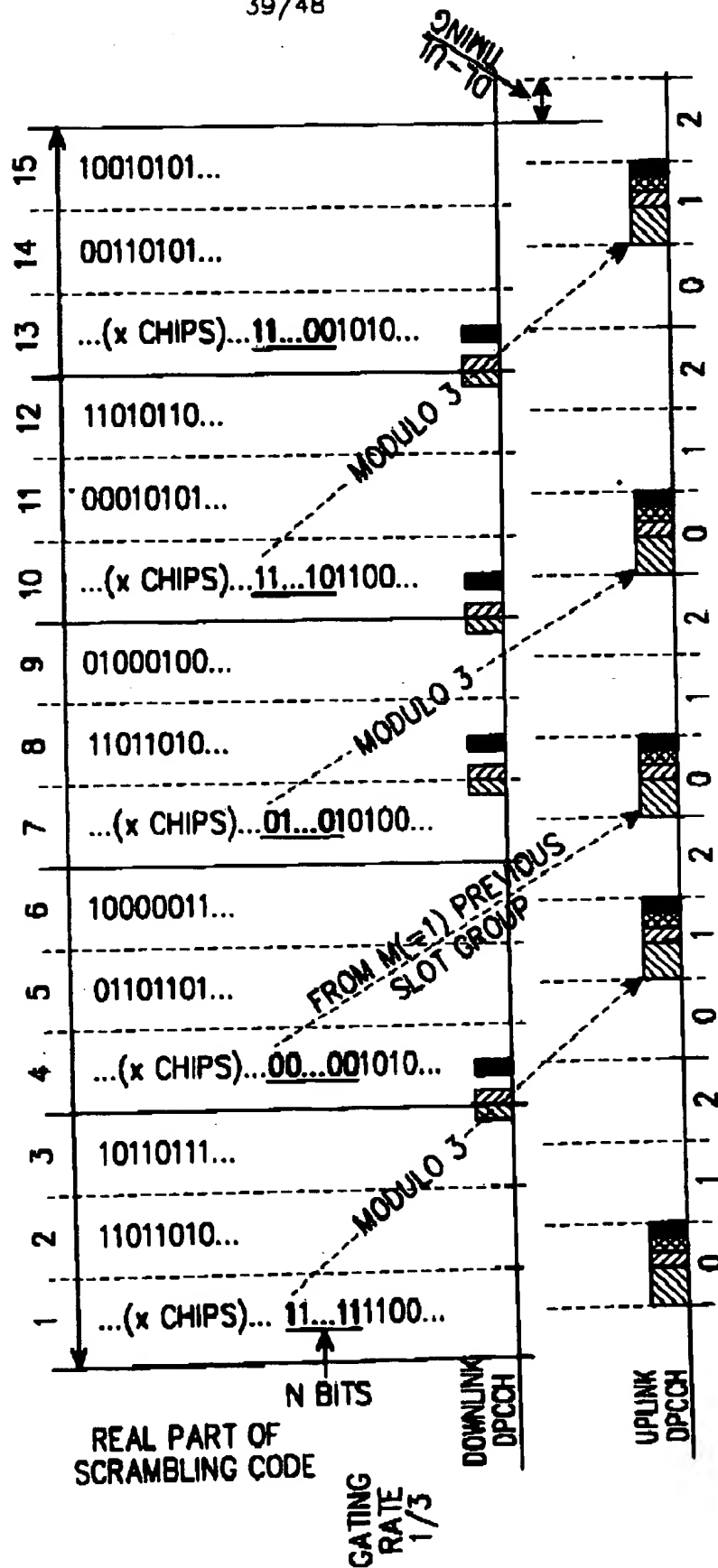


FIG. 14D

10ms=15 POWER CONTROL GROUP
 $x = \text{SFN} \times m \ (0 \leq m < 36)$

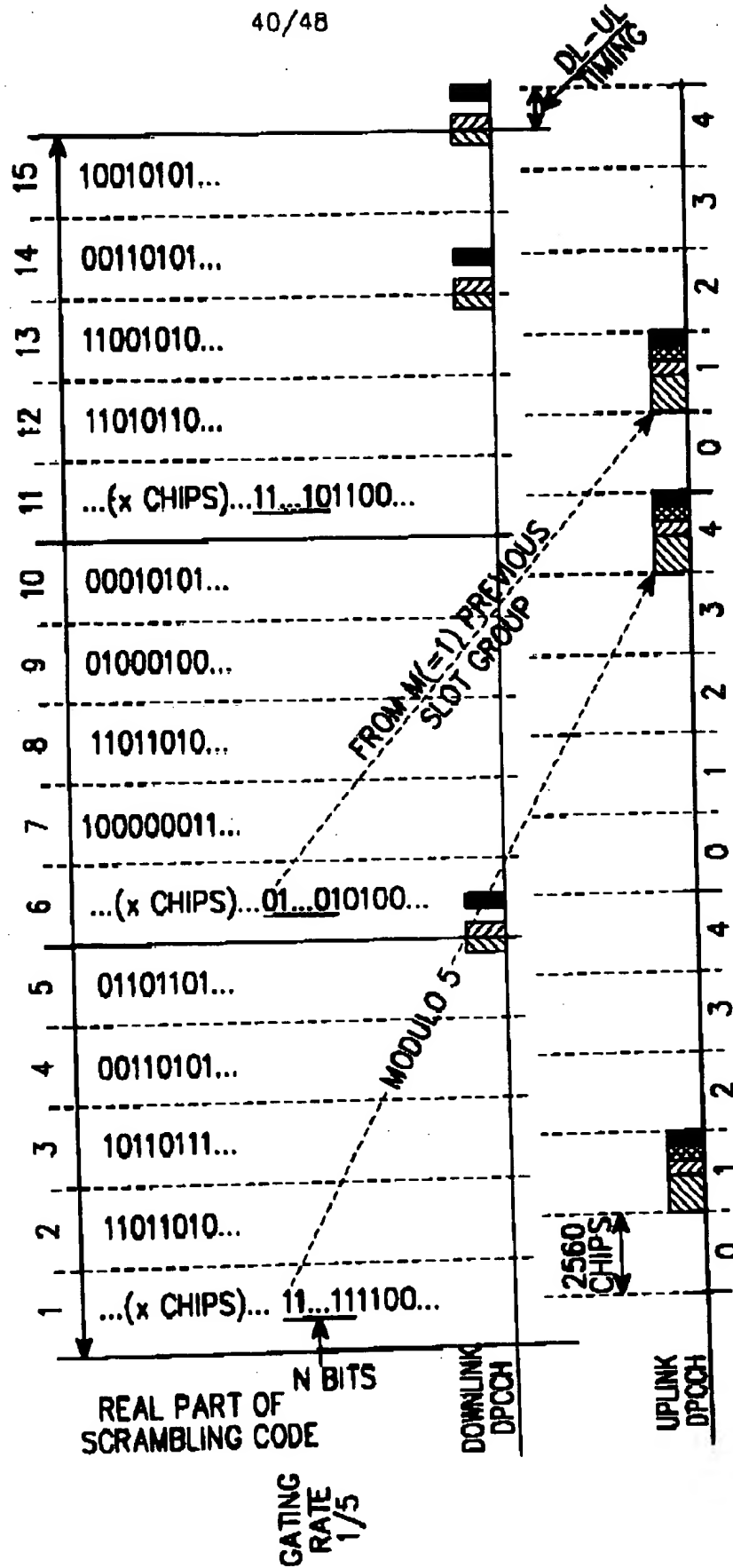


FIG. 15A

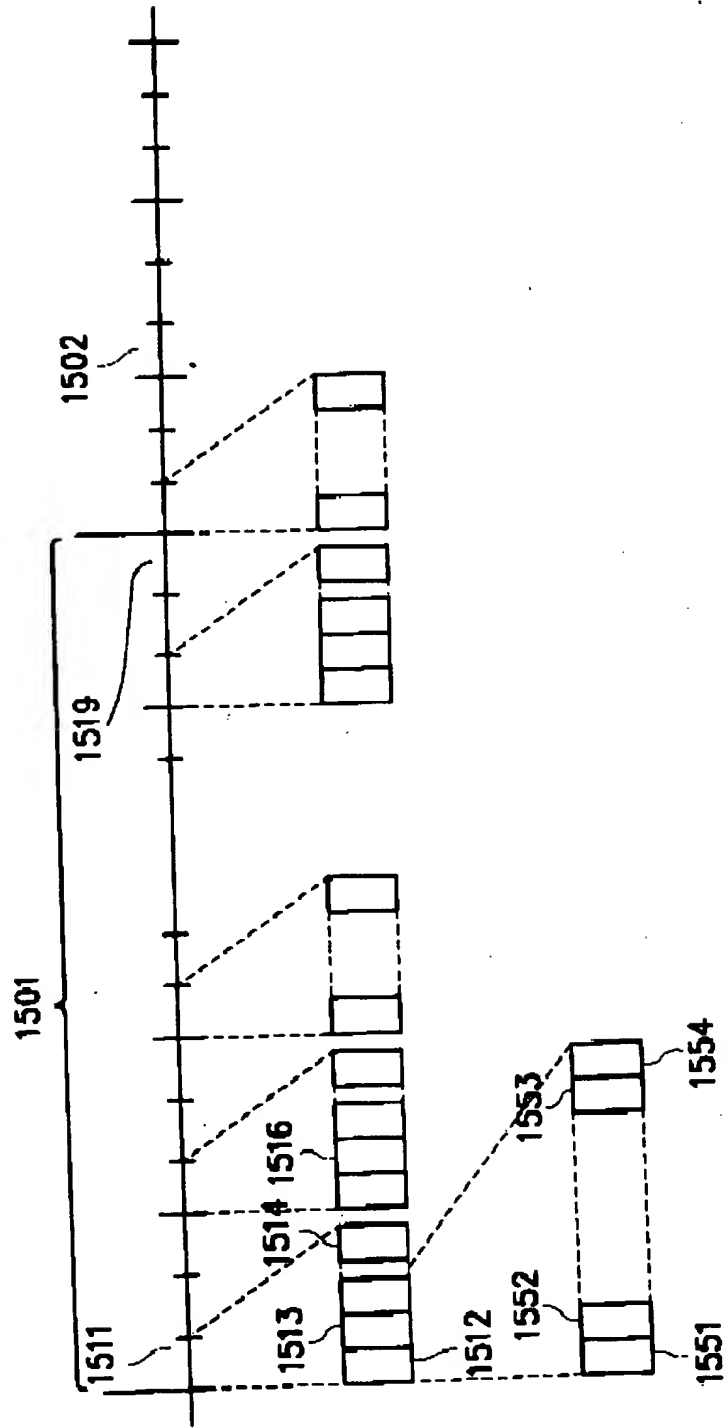


FIG. 15B

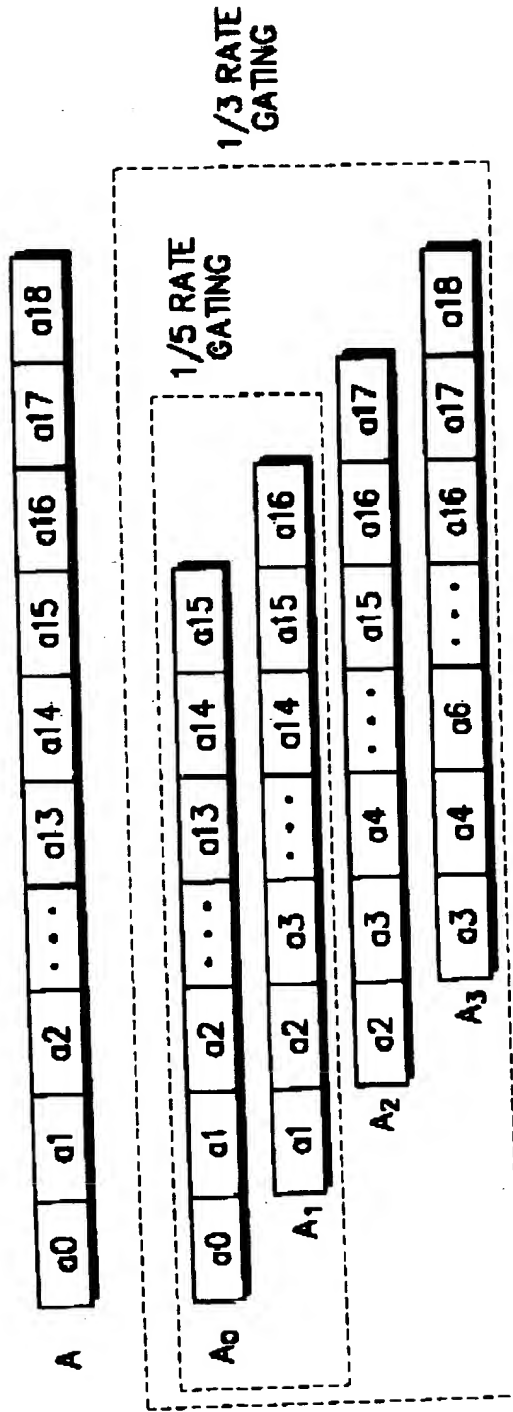


FIG. 16

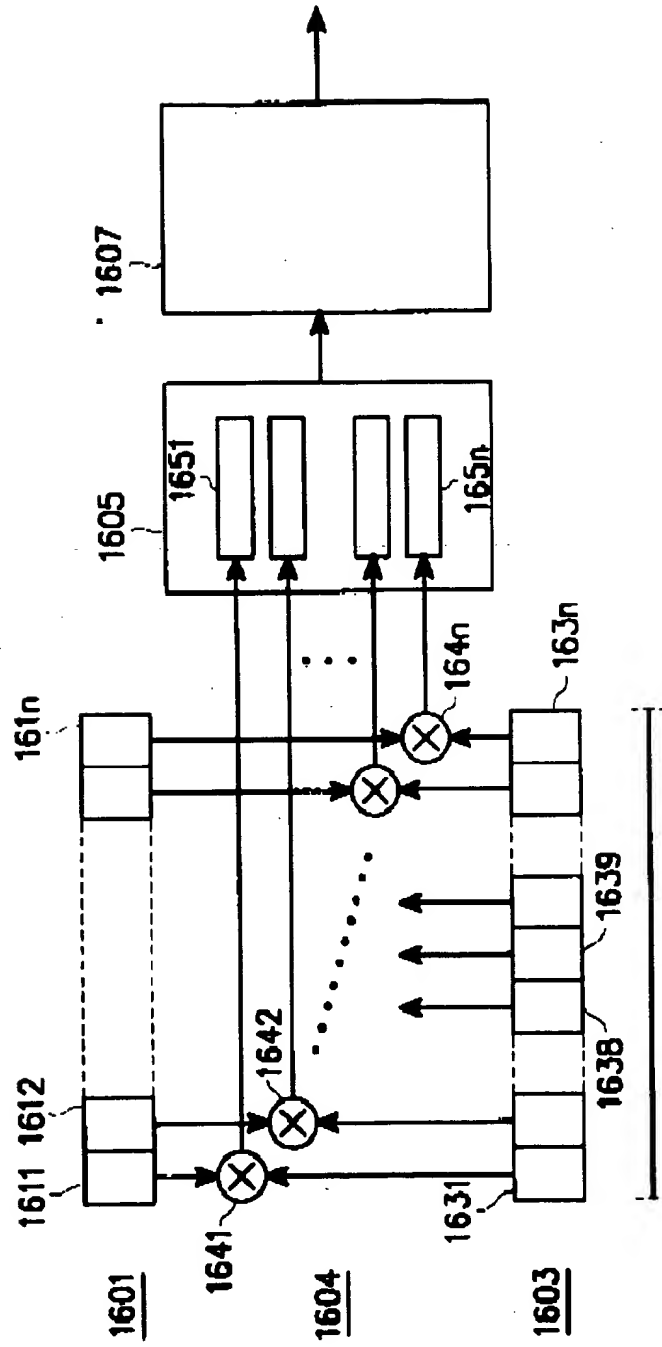
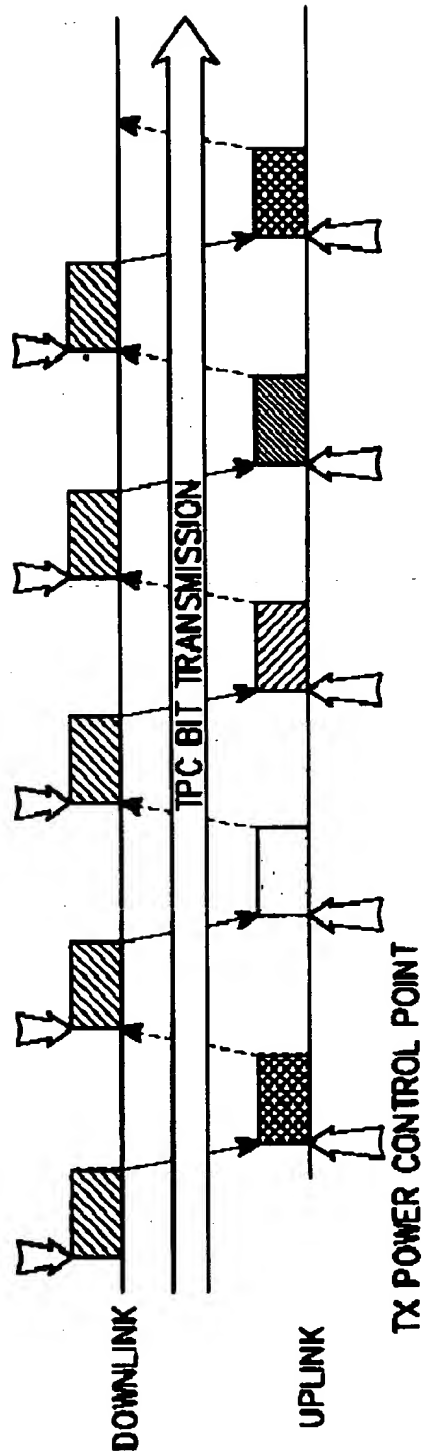


FIG. 17A



TX POWER CONTROL POINT

FIG. 18A

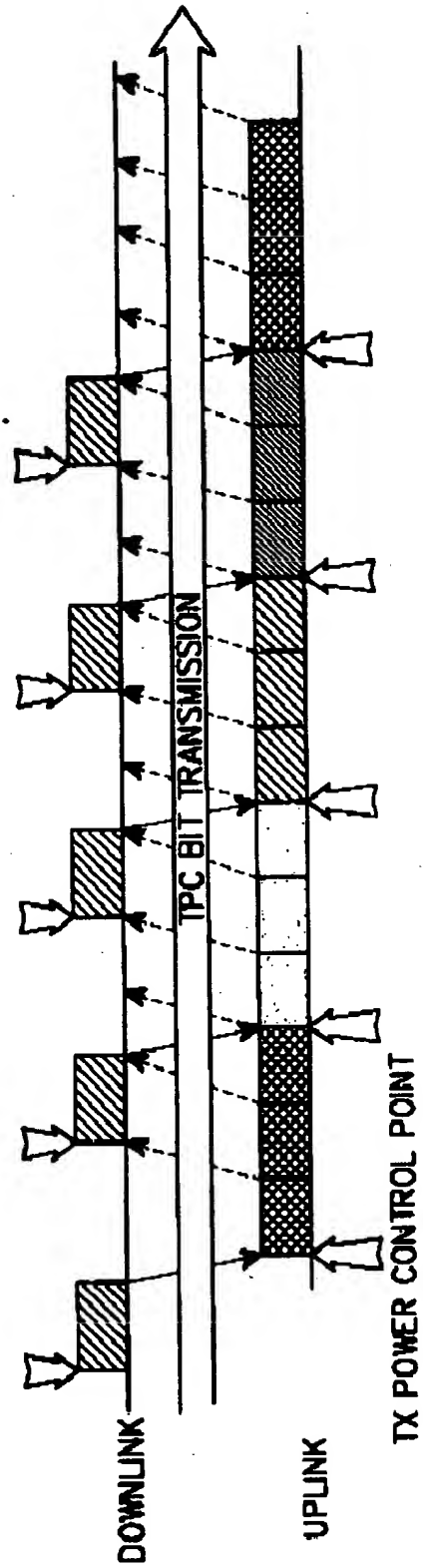


FIG. 18B

